Series 52

List of Modules
52/MX

© 2012 DHD Deubner Hoffmann Digital GmbH

Version: 1.149.0

Table of Contents

1 Overview 1

2 Terms of Use - Legal Disclaimer 2

3 About this Book 3

4 52/MX Fader and Control Modules, L-size 5

1 52-4230A - Fader/Encoder Module, P&G 5
2 52-4231B - Mot-Fader/Encoder Module, P&G 5
3 52-4240B - Fader Module, P&G 6
4 52-4241B - Motor Fader Module, P&G 6
5 52-4250C - Fader/Encoder Module, P&G 7
6 52-4260B - Fader Module, P&G 7
7 52-4261B - Motor Fader Module, P&G 8
8 52-4401B - Control Module, 1 potentiometer 8
9 52-4402B - Control Module, 2 potentiometers 9
10 52-4404B - Control Module, 4 potentiometers 9
11 52-4410A - Control Module, 17 buttons 10
12 52-4411A - Pushbutton Module, 11 buttons 10
13 52-4412A - Control Module, 19 buttons 11
14 52-4414A - TFT Control Module, L-size 11
15 52-4421A - Pushbutton Module, 21 buttons 12
16 52-4422A - Control Module, 12 buttons 12
17 52-4424A - Loudspeaker/Control Module,large 13
18 52-4490A - Lower blanking plate 13

5 52/MX Control Modules, S-size 13

1 52-4302A - Control Module, 2 encoders 14
2 52-4304A - TFT Control Module, 4 encoders 14
3 52-4306A - TFT Control Module, 6 encoders 15
4 52-4301A - Control Module, 1 pot. deutsch 15
5 52-4303A - Control Module, 3 pot. deutsch 16
6 52-4305A - Control Module, 2 pot. deutsch 16
7 52-4305B - Control Module, 2 potentiometers 17
8 52-4505A - Pushbutton Module, 5 buttons 17

© 2012 DHD Deubner Hoffmann Digital GmbH

9 52-4505B - Pushbutton Module, 2 buttons 18
10 52-4505C - Pushbutton Module, 3 buttons 18
11 52-4505D - Pushbutton Module, 3 buttons 19
12 52-4505E - Pushbutton Module, 4 buttons 19
13 52-4516A - Pushbutton Module, 16 buttons 20
14 52-4527A - Loudspeaker/Control Module 20
15 52-4528A - Line Control Module 21
16 52-4590A - Upper Blanking Plate 21
17 52-4592A - Upper Microphone XLR Plate 22
18 52-4592B - Upper Mic/Headphone Plate 22

6 52/MX TFT/Touch Displays 22

1 52-4015B - TFT/Touch Display, 8.4" 23
2 52-3014A - Console mounting kit for 52-4015 23
3 52-3015A - Table Top Stand for 52-4015 24
4 52-3016A - Adjustable Stand for 52-4015 24
5 52-4017B - TFT/Touch Display, 7" 25
6 52-3017A - Table Top Stand for 52-4017 25
7 52-3018A - Console mounting kit for 52-4017 26
8 52-4515B - TFT Display, touch, for housing 26

7 52/MX Console Frames, angled mounting 27

1 52-3804A - Console Frame, 4 pos. L-size 27
2 52-3805A - Console Frame, 5 pos. L-size 27
3 52-3806A - Console Frame, 6 pos. L-size 28
4 52-3808A - Console Frame, 8 pos. L-size 28
5 52-3812A - Console Frame, 12 pos. L-size 29
6 52-3816A - Console Frame, 16 pos. L-size 29
7 52-3820A - Console Frame, 20 pos. L-size 30
8 52-3824A - Console Frame, 24 pos. L-size 30
9 52-4804B - Console Frame, 4 pos. L/S-size 31
10 52-4808B - Console Frame, 8 pos. L/S-size 31
11 52-4812B - Console Frame, 12 pos. L/S-size 32
12 52-4816B - Console Frame, 16 pos. L/S-size 32
13 52-4817B - Console Frame, 16+ pos. L/S-size 33
14 52-4820B - Console Frame, 20 pos. L/S-size 33
15 52-4821B - Console Frame, 20+ pos. L/S-size 34
16 52-4824B - Console Frame, 24 pos. L/S-size 34
17 52-4825B - Console Frame, 24+ pos. L/S-size 35

© 2012 DHD Deubner Hoffmann Digital GmbH

18 52-4829B - Console Frame, 28+ pos. L/S-size 35
19 52-4908B - Console Frame, 8+ pos. L/S-size 36
20 52-4912B - Console Frame, 12+ pos. L/S-size 36
21 52-4916B - Console Frame, 16+ pos. L/S-size 37
22 52-4920B - Console Frame, 20+ pos. L/S-size 37
23 52-4924B - Console Frame, 24+ pos. L/S-size 38
24 52-4928B - Console Frame, 28+ pos. L/S-size 38
25 52-4932A - Console Frame, 32+ pos. L/S-size 39
26 52-4936A - Console Frame, 36+ pos. L/S-size 39

8 52/MX Table Installation Frames, flat mounting 39

1 52-3604A - Table Inst. Frame, 4 pos. L-size 40
2 52-3605A - Table Inst. Frame, 5 pos. L-size 40
3 52-3606A - Table Inst. Frame, 6 pos. L-size 41
4 52-3608A - Table Inst. Frame, 8 pos. L-size 41
5 52-3610B - Table Inst. Frame,10 pos. L-size 42
6 52-3612A - Table Inst. Frame,12 pos. L-size 42
7 52-3616A - Table Inst. Frame,16 pos. L-size 43
8 52-3620A - Table Inst. Frame,20 pos. L-size 43
9 52-3624A - Table Inst. Frame,24 pos. L-size 44
10 52-3654A - Table Inst. Frame, 4 pos. S-size 44
11 52-3656A - Table Inst. Frame, 6 pos. S-size 45
12 52-3658A - Table Inst. Frame, 8 pos. S-size 45
13 52-3660B - Table Inst. Frame,10 pos. S-size 46
14 52-3662A - Table Inst. Frame,12 pos. S-size 46
15 52-3666A - Table Inst. Frame,16 pos. S-size 47
16 52-4604A - Table Inst. Frame, 4 pos. L/S 47
17 52-4608A - Table Inst. Frame, 8 pos. L/S 48
18 52-4612A - Table Inst. Frame, 12 pos. L/S 48
19 52-4616A - Table Inst. Frame, 16 pos. L/S 49
20 52-4620A - Table Inst. Frame, 20 pos. L/S 49
21 52-4624A - Table Inst. Frame, 24 pos. L/S 50
22 52-4628A - Table Inst. Frame, 28 pos. L/S 50
23 52-4708A - Table Inst. Frame, 8+ pos. L/S 51
24 52-4712A - Table Inst. Frame, 12+ pos. L/S 51
25 52-4716A - Table Inst. Frame, 16+ pos. L/S 52
26 52-4720A - Table Inst. Frame, 20+ pos. L/S 52
27 52-4724A - Table Inst. Frame, 24+ pos. L/S 53
28 52-4728A - Table Inst. Frame, 28+ pos. L/S 53

© 2012 DHD Deubner Hoffmann Digital GmbH

9 52/MX Table Top Box, S-size 54

1 52-3454A - Table Top Box, 4 pos. S-size 54
2 52-3456A - Table Top Box, 6 pos. S-size 54
3 52-3458A - Table Top Box, 8 pos. S-size 55
4 52-3462A - Table Top Box, 12 pos. S-size 55

10 52/MX 19" Installation Frames 56

1 52-3610A - 19" Inst. Frame, 10 pos. L-size 56
2 52-3660A - 19" Inst. Frame, 10 pos. S-size 56
3 52-3660C - 19" Inst. Frame, 1 TFT + 5 pos. 57
4 52-3660D - 19" housing for 2xTFT 57

11 19" Q-Panel 57

1 52-6500A - XR/MX Q-Panel Frame, 19" 1U 58
2 52-6501A - XR/MX Q-Panel Frame, half size 58
3 52-6504A - Q-Panel, 2 encoders, 4 buttons 59
4 52-6505A - Q-Panel, 4 large buttons 59
5 52-6510A - Q-Panel, 10 push buttons 60
6 52-6590A - Q-Panel, blank 60
7 52-6509A - GPIO push button module 61

12 Legacy Products 61

1 52-4804A - Console Frame, 4 pos. L/S-size 61
2 52-4808A - Console Frame, 8 pos. L/S-size 62
3 52-4812A - Console Frame, 12 pos. L/S-size 62
4 52-4816A - Console Frame, 16 pos. L/S-size 63
5 52-4820A - Console Frame, 20 pos. L/S-size 63
6 52-4824A - Console Frame, 24 pos. L/S-size 64
7 52-4828A - Console Frame, 28 pos. L/S-size 64
8 52-4908A - Console Frame, 8+ pos. L/S-size 65
9 52-4912A - Console Frame, 12+ pos. L/S-size 65
10 52-4916A - Console Frame, 16+ pos. L/S-size 66
11 52-4920A - Console Frame, 20+ pos. L/S-size 66
12 52-4924A - Console Frame, 24+ pos. L/S-size 67
13 52-4928A - Console Frame, 28+ pos. L/S-size 67

Index

© 2012 DHD Deubner Hoffmann Digital GmbH

1 Overview

This part of the manual represents a list of the currently available modules and parts for the following DHD system:

Series 52
52/MX

This list of modules and parts is meant to be upgraded from time to time without public notification. Please check version and release date of a document. You can find the most current version of this document on our website:

- HTML Release, more detailed
- PDF Release (this document)

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

2 Terms of Use - Legal Disclaimer

Series 52

List of Modules Series 52

© 2012 DHD Deubner Hoffmann Digital GmbH

This manual is copyright of DHD. It might be distributed and copied as long as it is copied completely as a whole and this copyright notice is included.

No part of this document may be copied or distributed without prior written permission of DHD Deubner Hoffmann Digital GmbH.

Windows is a registered trademark of Microsoft Corp., Redmond, Wash., USA. All other trademarks are the property of their respective owners.

Specifications and design are subject to change without notice.

The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

Version 1.149.0, 02.05.2012

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

3 About this Book

How to Use this Book

Product Status Information:

	PREFERRED PRODUCT	regular production, mostly sufficient stock
	PRODUCT WITH POTENTIAL DELIVERY TIMES	production start requires prior order, delivery times depend on module type and vary from a few days to several weeks
	ASK FOR QUOTATION	production and prices on enquiry, a minimum order quantity might apply depending on module type, production start requires prior order, delivery times depend on module type and vary from a few days to several weeks, no return possible, documentation might be incomplete or unavailable, module might be not available in the Toolbox configuration software, a prior current quotation is always required
	PRODUCT DISCONTINUED	no restaging possible, please ask for potential alternatives

Depending on production batch sizes and spares inventory, there might still be stocks of items with yellow, blue, red status.

Even for preferred products (green), delivery times might arise, if scheduled productions cannot be realised due to delays of parts from our suppliers, or if the estimated amount has been depleted for large orders.

The Navigation Tree

You can find the navigation tree on the left-hand-side of the PDF document. Via the entries of this tree you can directly reach the several chapters and sections of this document. Click onto the text or the symbol of an entry to display its content.

If a chapter includes further sections, you will find a plus-symbol in front of the entry in the navigation tree. Either you can click onto this plus-sign or you double click the text or the symbol of the entry to make the sub-branches of the further sections visible.

Search

You can find an alphabetical ordered list of keywords at the end of the document. Please see the page numbers in this index to find the respective keywords in the document.

Moreover, you can use the search function of your PDF reader to seek for any words.

Links

Links are underlined to separate them from the rest of the text. These links can be a connection to other chapters or sections in the same document or to an URL (internet address).

- Same document: The hand symbol appears if you move the mouse over the link.
- URL: The hand symbol with an additional appears if you move the mouse over the link.

Please notice, that you need an active internet connection to be able to execute a link to an URL.

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

The Meaning of Advices in the Text

Warning	The demands and advices in this fields should be followed **unconditional**, because otherwise hardware and software products, data bases, as well as persons may suffer a loss.
Important	The demands and advices in this fields should be followed, because these contents are necessary for the proper operation of the DHD systems.
Note	Recommendations and further information are marked as notes. Sometimes you will also find off-topic content in this field, which is related to the actual topic.
Tip	Tips are helpful advices, which should make work with DHD systems easier.
Weblink	In this fields you can find links to websites, which include for example an other manual or the possibility to download a driver for the respective DHD system. Please notice, that you need an active internet connection to be able to execute a link to an URL.
Download	You can directly open and download a file if the respective link is marked as download link (file link).

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

4 52/MX Fader and Control Modules, L-size

293mm lenght for L-size frames and consoles or lower section of L/S-size frames and consoles

4.1 52-4230A - Fader/Encoder Module, P&G

STATUS : PREFERRED PRODUCT

52-4230A

5 small EAO pushbuttons, 2 colours,

1 large NKK push buttons, 2 colours,

film caps, 1 rotary encoder

- 32 character ASCII LED display
- 100mm Penny&Giles Fader
- DHD console controller interface
- 293mm x 42,5mm, 11.54" x 1.67"

weight: 0.2 kg
power consumption: 0.86 W

4.2 52-4231B - Mot-Fader/Encoder Module, P&G

STATUS : PREFERRED PRODUCT

52-4231B

5 small EAO pushbuttons, 2 colours,

1 large NKK push buttons, 2 colours,

film caps, 1 rotary encoder

- 32 character ASCII LED display
- 100mm motorfader, Penny & Giles
- DHD console controller interface
- 293mm x 42,5mm, 11.54" x 1.67"

weight: 0.3 kg
power consumption: 1.20 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

4.3 52-4240B - Fader Module, P&G

STATUS : PREFERRED PRODUCT

52-4240B

4 small EAO pushbuttons, 2 colours,

1 large EAO pushbutton, 3 colours,

film caps

. 32 character ASCII LED display
. 100mm Penny & Giles fader
. DHD console controller interface
. 293mm x 42.5mm, 11.54" x 1.67"

weight: 0.2 kg
power consumption: 0.60 W

4.4 52-4241B - Motor Fader Module, P&G

STATUS : PREFERRED PRODUCT

52-4241B

4 small EAO pushbuttons, 2 colours,

1 large EAO pushbutton, 3 colours,

film caps

. 32 character ASCII LED display
. 100mm motorfader, Penny & Giles
. DHD console controller interface
. 293mm x 42,5mm, 11.54" x 1.67"

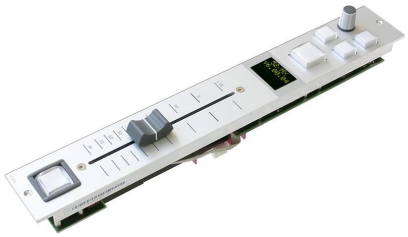
weight: 0.7 kg
power consumption: 1.10 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

4.5 52-4250C - Fader/Encoder Module, P&G

STATUS : PREFERRED PRODUCT



52-4250C

FLAT NKK button version, 2 colour

3 small buttons, 2 colours, 1 large

button 3 colours, film caps

. 32 character ASCII LED display
. 100mm Penny & Giles fader
. 293mm x 42,5mm, 11.54" x 1.67"

Note: Replaces 52-4250A!

weight: 0.2 kg
power consumption: 0.44 W

4.6 52-4260B - Fader Module, P&G

STATUS : PREFERRED PRODUCT

52-4260B

5 small EAO pushbuttons, 2 colours,

2 large NKK push buttons, 2 colours,

film caps

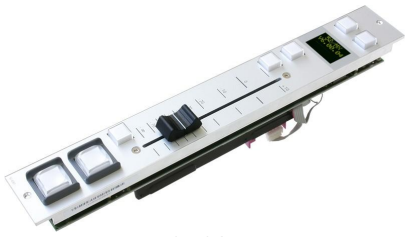
. 32 character ASCII LED display
. 100mm Penny & Giles fader
. DHD console controller interface
. 293mm x 42,5mm, 11.54" x 1.67"

weight: 0.2 kg
power consumption: 0.61 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

4.7 52-4261B - Motor Fader Module, P&G

STATUS : PREFERRED PRODUCT



52-4261B

5 small EAO pushbuttons, 2 colours,

2 large NKK push buttons, 2 colours,

film caps

. 32 character ASCII LED display
. 100mm motorfader, Penny & Giles
. DHD console controller interface
. 293mm x 42,5mm, 11.54" x 1.67"

weight: 0.3 kg
power consumption: 1.10 W

4.8 52-4401B - Control Module, 1 potentiometer

STATUS : PREFERRED PRODUCT

52-4401B

8 small EAO pushbuttons, 2 colours,

6 large EAO pushbuttons, 3 colours,

film caps

. 1 software definable potentiometer
. DHD console controller interface
. 293mm x 42,5mm, 11.54" x 1.67"

weight: 0.2 kg
power consumption: 0.63 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

4.9 52-4402B - Control Module, 2 potentiometers

STATUS : PREFERRED PRODUCT

52-4402B

16 small EAO pushbuttons, 2 colours,

1 large EAO pushbutton, 3 colours,

film caps

. 2 software definable potentiometers
. DHD console controller interface
. 293mm x 42,5mm, 11.54" x 1.67"

weight: 0.2 kg
power consumption: 1.01 W

4.10 52-4404B - Control Module, 4 potentiometers

STATUS : PREFERRED PRODUCT

52-4404B

10 small EAO pushbuttons, 2 colours,

1 large EAO pushbutton, 3 colours,

film caps

. 4 software definable potentiometers
. DHD console controller interface
. 293mm x 42,5mm, 11.54" x 1.67"

weight: 0.2 kg
power consumption: 1.00 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

4.11 52-4410A - Control Module, 17 buttons

STATUS : PREFERRED PRODUCT

52-4410A

16 small EAO pushbuttons, 2 colours,

1 large EAO pushbutton, 3 colours,

film caps

. 32 character ASCII LED display
. optical rotary encoder
. DHD console controller interface
. 293mm x 42,5mm, 11.54" x 1.67"

weight: 0.2 kg
power consumption: 0.88 W

4.12 52-4411A - Pushbutton Module, 11 buttons

STATUS : PREFERRED PRODUCT

52-4411A

11 large EAO pushbuttons, 3 colours,

film caps

. DHD console controller interface
. 293mm x 42,5mm, 11.54" x 1.67"

weight: 0.2 kg
power consumption: 0.48 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

4.13 52-4412A - Control Module, 19 buttons

STATUS : PREFERRED PRODUCT

52-4412A

18 small EAO pushbuttons, 2 colours,

1 large EAO pushbutton, 3 colours,

film caps

. 32 character ASCII LED display
. 2 rotary encoders
. DHD console controller interface
. 293mm x 42,5mm, 11.54" x 1.67"

weight: 0.2 kg
power consumption: 1.04 W

4.14 52-4414A - TFT Control Module, L-size

STATUS : PREFERRED PRODUCT

52-4414A

4 rotary encoders for interoperating

with 52-4015 TFT display

. 16 small EAO pushbuttons, 2 colours,

1 large EAO pushbutton, 3 colours,

film caps

. DHD console controller interface
. 293mm x 42,5mm, 11.54" x 1.67"

weight: 0.2 kg
power consumption: 1.01 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

4.15 52-4421A - Pushbutton Module, 21 buttons

STATUS : PREFERRED PRODUCT

52-4421A

20 small EAO pushbuttons, 2 colours,

1 large EAO pushbutton, 3 colours,

film caps

. DHD console controller interface
. 293mm x 42,5mm, 11.54" x 1.67"

weight: 0.2 kg
power consumption: 0.82 W

4.16 52-4422A - Control Module, 12 buttons

STATUS : PREFERRED PRODUCT

52-4422A

6 small EAO pushbuttons, 2 colours,

6 large EAO pushbuttons, 3 colours,

film caps

. 32 character ASCII LED display
. 2 rotary encoders
. DHD console controller interface
. 293mm x 42,5mm, 11.54" x 1.67"

weight: 0.2 kg
power consumption: 0.61 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

4.17 52-4424A - Loudspeaker/Control Module,large

STATUS : PREFERRED PRODUCT

52-4424A

11 EAO pushbuttons, 2/3 colours,film

1 encoder, 3 potentiometers

Talk Back/PFL loudspeaker with

3W amplifier and balanced line

level interface, analog

. DHD console controller interface
. 293mm x 85mm, 7.6" x 3.35"

weight: 0.6 kg
power consumption: 10.39 W

4.18 52-4490A - Lower blanking plate

STATUS : PREFERRED PRODUCT

52-4490A

293mm x 42,5mm 11.54" x 1.67"

needs to be ordered if necessary

weight: 0.1 kg

5 52/MX Control Modules, S-size

193mm lenght for S-size frames and consoles or upper section of L/S-size frames and consoles

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

5.1 52-4302A - Control Module, 2 encoders

STATUS : PREFERRED PRODUCT

52-4302A

2 rotary encoders

32 character ASCII LED display

8 EAO pushbuttons, 2 colours,

film caps

. DHD console controller interface
. 193mm x 42.5mm, 7.6" x 1.67"

weight: 0.1 kg
power consumption: 0.46 W

5.2 52-4304A - TFT Control Module, 4 encoders

STATUS : PREFERRED PRODUCT

52-4304A

4 rotary encoders for interoperating

with 52-4015 TFT display

. 10 EAO pushbuttons, 2 colours,

film caps

. DHD console controller interface
. 193mm x 42,5mm, 7.6" x 1.67"

weight: 0.1 kg
power consumption: 0.49 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

5.3 52-4306A - TFT Control Module, 6 encoders

STATUS : PREFERRED PRODUCT

52-4306A

6 rotary encoders for interoperating

with 52-4015 TFT display

. 6 EAO pushbuttons, 2 colours,

film caps

. DHD console controller interface
. 193mm x 42,5mm, 7.6" x 1.67"

weight: 0.1 kg
power consumption: 0.28 W

5.4 52-4301A - Control Module, 1 pot. deutsch

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-4301A

1 potentiometer for volume

controls, configurable

.
. DHD console controller interface
. 193mm x 42,5mm, 7.6" x 1.67"

weight: 0.1 kg
power consumption: 0.30 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

5.5 52-4303A - Control Module, 3 pot. deutsch

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-4303A

3 potentiometers for volume

controls, configurable

. DHD console controller interface
. 193mm x 42,5mm, 7.6" x 1.67"
. "Kommando KH", "Abhoeren KH",

"Abhoeren LSP"

labeled in german language

weight: 0.1 kg
power consumption: 0.30 W

5.6 52-4305A - Control Module, 2 pot. deutsch

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-4305A

2 potentiometers for volume

controls, configurable

. DHD console controller interface
. 193mm x 42,5mm, 7.6" x 1.67"
. "Kommando", "Abhoeren LSP"

labeled in german language

weight: 0.1 kg
power consumption: 0.30 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

5.7 52-4305B - Control Module, 2 potentiometers

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-4305B

2 potentiometers for volume

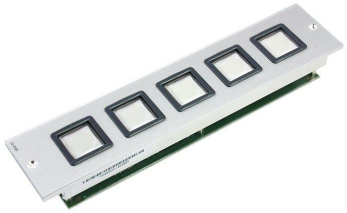
controls, configurable

. DHD console controller interface
. 193mm x 42,5mm, 7.6" x 1.67"
. "Monitor", "Headphone" labeled

weight: 0.1 kg
power consumption: 0.30 W

5.8 52-4505A - Pushbutton Module, 5 buttons

STATUS : PREFERRED PRODUCT



52-4505A

5 large pushbuttons, 2 colours,

film caps

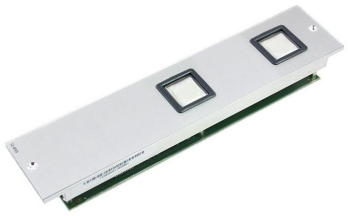
. DHD console controller interface
. 193mm x 42,5mm, 7.6" x 1.67"

weight: 0.1 kg
power consumption: 0.53 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

5.9 52-4505B - Pushbutton Module, 2 buttons

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4505B

2 large pushbuttons, 2 colours,

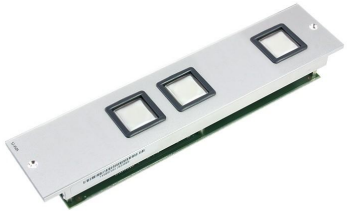
film caps

. DHD console controller interface
. 193mm x 42,5mm, 7.6" x 1.67"

weight: 0.2 kg
power consumption: 0.50 W

5.10 52-4505C - Pushbutton Module, 3 buttons

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4505C

3 large pushbuttons, 2 colours,

film caps, flat

. DHD console controller interface
. 193mm x 42,5mm, 7.6" x 1.67"

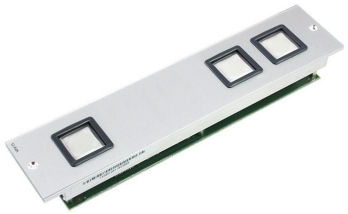
weight: 0.2 kg
power consumption: 0.50 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

5.11 52-4505D - Pushbutton Module, 3 buttons

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4505D

3 large pushbuttons, 2 colours,

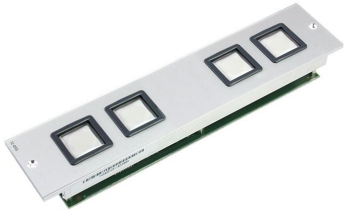
film caps, flat

. DHD console controller interface
. 193mm x 42,5mm, 7.6" x 1.67"

weight: 0.1 kg
power consumption: 0.50 W

5.12 52-4505E - Pushbutton Module, 4 buttons

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4505E

4 large pushbuttons, 2 colours,

film caps, flat

. DHD console controller interface
. 193mm x 42,5mm, 7.6" x 1.67"

weight: 0.1 kg
power consumption: 0.50 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

5.13 52-4516A - Pushbutton Module, 16 buttons

STATUS : PREFERRED PRODUCT

52-4516A

16 EAO pushbuttons, 2 colours,

film caps

. DHD console controller interface
. 193mm x 42,5mm, 7.6" x 1.67"

weight: 0.1 kg
power consumption: 0.72 W

5.14 52-4527A - Loudspeaker/Control Module

STATUS : PREFERRED PRODUCT

52-4527A

12 EAO pushbuttons, 2 colours, film

2 software definable potentiometers

Talk Back/PFL loudspeaker with

3W amplifier and balanced line

level interface, analog

. DHD console controller interface
. 193mm x 85mm, 7.6" x 3.35"

weight: 0.4 kg
power consumption: 10.50 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

5.15 52-4528A - Line Control Module

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-4528A

8 EAO pushbuttons, 2 colours, film

8 encoders

4 displays, each 4 lines with

8 characters for 2 encoder functions

and value display

. DHD console controller interface
. 193mm x 85mm, 7.6" x 3.35"

weight: 0.3 kg
power consumption: 2.00 W

5.16 52-4590A - Upper Blanking Plate

STATUS : PREFERRED PRODUCT

52-4590A

193mm x 42,5mm, 7.6" x 1.67"

needs to be ordered if necessary

weight: 0.1 kg

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

5.17 52-4592A - Upper Microphone XLR Plate

STATUS : PREFERRED PRODUCT

52-4592A

passive XLR connector and cable

harness to rear XLR connector

. talk back microfone not included
. 193mm x 42,5mm, 7.6" x 1.67"

weight: 0.1 kg

5.18 52-4592B - Upper Mic/Headphone Plate

STATUS : PREFERRED PRODUCT

52-4592B

passive XLR connector and cable

harness to rear XLR connector

. talk back microfone not included
. 193mm x 42,5mm, 7.6" x 1.67"
. passive 6.3mm stereo connector for

headphone

weight: 0.2 kg

6 52/MX TFT/Touch Displays

TFT/Touch Displays can be mounted to console frames, can be integrated into console, table installation and 19" rack installation frames or can be installed with a separate stand

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

6.1 52-4015B - TFT/Touch Display, 8.4"

STATUS : PREFERRED PRODUCT

52-4015B

8.4" / 21.4cm diagonal size

includes microcontroller

Ethernet control interface, RJ45

Power over Ethernet

dimensions 212mm x 159.5mm x 33.5mm,

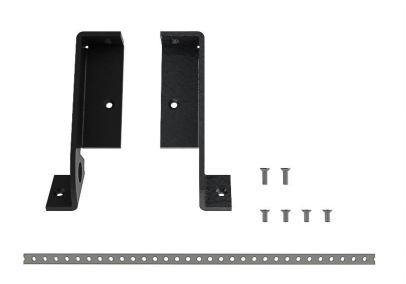
8.35" x 6.28" x 1.32"

. replaces 52-4015A

weight: 1.0 kg
power consumption: 7.99 W

6.2 52-3014A - Console mounting kit for 52-4015

STATUS : PREFERRED PRODUCT



52-3014A

for 52-28xx console frames

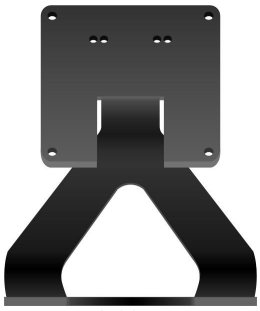
for 52-38xx console frames

weight: 0.1 kg

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

6.3 52-3015A - Table Top Stand for 52-4015

STATUS : PREFERRED PRODUCT



52-3015A

table top stand for 52-4015

when display is not mounted to

console frames

. stand not included in 52-4015

weight: 0.6 kg

6.4 52-3016A - Adjustable Stand for 52-4015

STATUS : PREFERRED PRODUCT

52-3016A

table top stand for 52-4015

when display is not mounted to

console frames

. stand not included in 52-4015
. adjustable angle

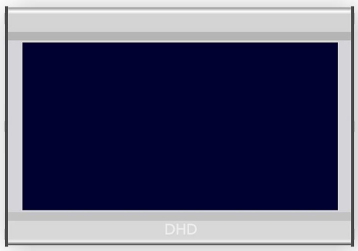
weight: 0.7 kg

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

6.5 52-4017B - TFT/Touch Display, 7"

STATUS : PREFERRED PRODUCT



52-4017B

7" / 177mm diagonal size

includes microcontroller

Ethernet power & control interface

173mm x 119mm x 34mm

weight: 0.8 kg
power consumption: 3.91 W

6.6 52-3017A - Table Top Stand for 52-4017

STATUS : PREFERRED PRODUCT

52-3017A

when display is not mounted to

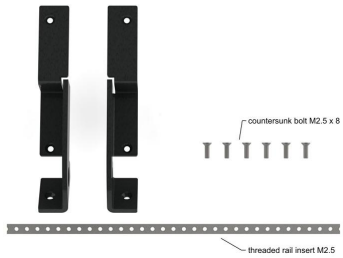
console frame

weight: 0.5 kg

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

6.7 52-3018A - Console mounting kit for 52-4017

STATUS : PREFERRED PRODUCT



52-3018A

for 52-28xx console frames

for 52-38xx console frames

weight: 0.1 kg

6.8 52-4515B - TFT Display, touch, for housing

STATUS : PREFERRED PRODUCT

52-4515B

8.4" / 21.4cm diagonal size

includes microcontroller

Ethernet control interface, RJ45, PoE

for housing 52-3660C/D, occupies 5 slots,

ask factory for other options

Note: Housing not included!

. replaces 52-4515A

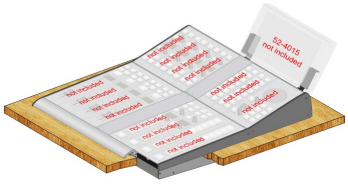
weight: 0.6 kg
power consumption: 7.99 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

7 52/MX Console Frames, angled mounting

Console Frame, L-size



Console Frame, L/S-size, version B

7.1 52-3804A - Console Frame, 4 pos. L-size

STATUS : PREFERRED PRODUCT

52-3804A

angled, metal side panels

includes 1 controller to interface

4 L-size 293mm x 42.5mm modules

. 1 Ethernet RJ45 connector for PoE

weight: 1.1 kg
power consumption: 2.56 W

7.2 52-3805A - Console Frame, 5 pos. L-size

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-3805A

angled, metal side panels

includes 1 controller to interface

5 L-size 293mm x 42.5mm modules

. 1 Ethernet RJ45 connector for PoE

weight: 1.5 kg
power consumption: 2.56 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

7.3 52-3806A - Console Frame, 6 pos. L-size

STATUS : PREFERRED PRODUCT

52-3806A

angled, metal side panels

includes 1 controller to interface

6 L-size 293mm x 42.5mm modules

. 1 Ethernet RJ45 connector for PoE

weight: 1.5 kg
power consumption: 2.56 W

7.4 52-3808A - Console Frame, 8 pos. L-size

STATUS : PREFERRED PRODUCT

52-3808A

angled, metal side panels

includes 1 controller to interface

8 L-size 293mm x 42.5mm modules

. 1 Ethernet RJ45 connector for PoE

weight: 1.7 kg
power consumption: 2.56 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

7.5 52-3812A - Console Frame, 12 pos. L-size

STATUS : PREFERRED PRODUCT

52-3812A

angled, metal side panels

includes 2 controllers to interface

12 L-size 293mm x 42.5mm modules

. 2 Ethernet RJ45 connectors for PoE

weight: 2.4 kg
power consumption: 5.12 W

7.6 52-3816A - Console Frame, 16 pos. L-size

STATUS : PREFERRED PRODUCT

52-3816A

angled, metal side panels

includes 2 controllers to interface

16 L-size 293mm x 42.5mm modules

. 2 Ethernet RJ45 connectors for PoE

weight: 3.1 kg
power consumption: 5.12 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

7.7 52-3820A - Console Frame, 20 pos. L-size

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-3820A

angled, metal side panels

includes 3 controllers to interface

20 L-size 293mm x 42.5mm modules

. 3 Ethernet RJ45 connectors for PoE

weight: 3.0 kg
power consumption: 7.68 W

7.8 52-3824A - Console Frame, 24 pos. L-size

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-3824A

angled, metal side panels

includes 3 controllers to interface

24 L-size 293mm x 42.5mm modules

. 3 Ethernet RJ45 connectors for PoE

weight: 3.5 kg
power consumption: 7.68 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

7.9 52-4804B - Console Frame, 4 pos. L/S-size

STATUS : PREFERRED PRODUCT

52-4804B

dimensions 180mm width

includes 1 controller to interface

4 L-size and 4 S-size 42.5mm modules

. 1 external Ethernet RJ45 connector
. aluminium hand-rest, metal side panels

weight: 2.5 kg
power consumption: 2.56 W

7.10 52-4808B - Console Frame, 8 pos. L/S-size

STATUS : PREFERRED PRODUCT

52-4808B

dimensions 350mm width

includes 2 controllers to interface

8 L-size and 8 S-size 42.5mm modules

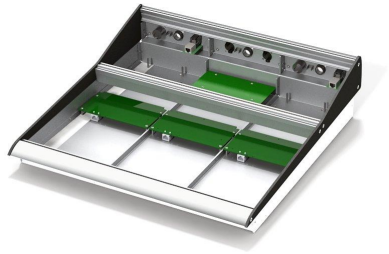
. includes 1x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors
. aluminium hand-rest, metal side panels

weight: 3.5 kg
power consumption: 8.12 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

7.11 52-4812B - Console Frame, 12 pos. L/S-size

STATUS : PREFERRED PRODUCT



52-4812B

dimensions 520mm width

includes 3 controllers to interface

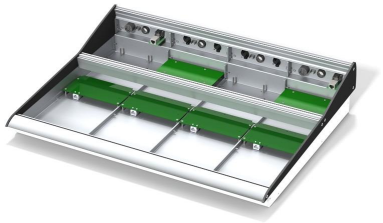
12 L-size and 12 S-size 42.5mm modules

. includes 1x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors
. aluminium hand-rest, metal side panels

weight: 5.5 kg
power consumption: 10.68 W

7.12 52-4816B - Console Frame, 16 pos. L/S-size

STATUS : PREFERRED PRODUCT



52-4816B

dimensions 690mm width

includes 4 controllers to interface

16 L-size and 16 S-size 42.5mm modules

. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors
. aluminium hand-rest, metal side panels

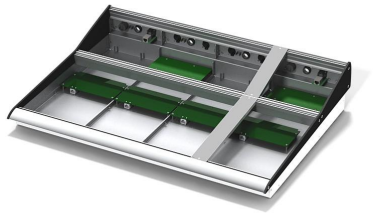
weight: 7.0 kg
power consumption: 16.24 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

7.13 52-4817B - Console Frame, 16+ pos. L/S-size

STATUS : PREFERRED PRODUCT



52-4817B

dimensions 732.5mm width

includes 4 controllers to interface

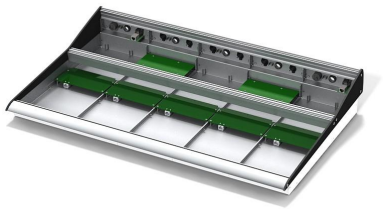
16 L-size and 16 S-size 42.5mm modules

. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors
. aluminium hand-rest, metal side panels

weight: 7.5 kg
power consumption: 16.24 W

7.14 52-4820B - Console Frame, 20 pos. L/S-size

STATUS : PREFERRED PRODUCT



52-4820B

dimensions 860mm width

includes 5 controllers to interface

20 L-size and 20 S-size 42.5mm modules

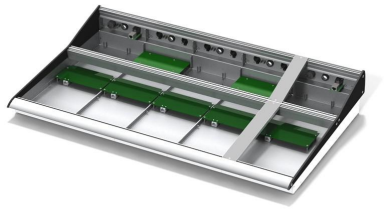
. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors
. aluminium hand-rest, metal side panels

weight: 8.5 kg
power consumption: 18.80 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

7.15 52-4821B - Console Frame, 20+ pos. L/S-size

STATUS : PREFERRED PRODUCT



52-4821B

dimensions 902.5mm width

includes 5 controllers to interface

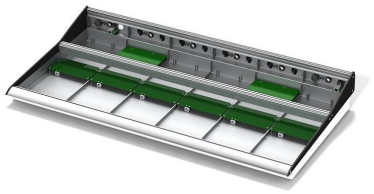
20 L-size and 20 S-size 42.5mm modules

. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors
. aluminium hand-rest, metal side panels

weight: 7.7 kg
power consumption: 18.80 W

7.16 52-4824B - Console Frame, 24 pos. L/S-size

STATUS : PREFERRED PRODUCT



52-4824B

dimensions 1030mm width

includes 6 controllers to interface

24 L-size and 24 S-size 42.5mm modules

. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors
. aluminium hand-rest, metal side panels

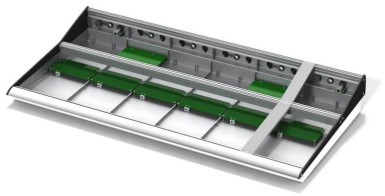
weight: 8.6 kg
power consumption: 21.36 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

7.17 52-4825B - Console Frame, 24+ pos. L/S-size

STATUS : PREFERRED PRODUCT



52-4825B

dimensions 1072.5mm width

includes 6 controllers to interface

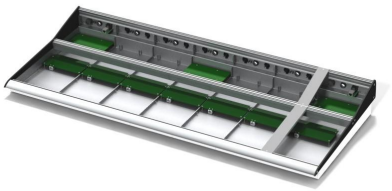
24 L-size and 24 S-size 42.5mm modules

. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors
. aluminium hand-rest, metal side panels

weight: 11.0 kg
power consumption: 21.36 W

7.18 52-4829B - Console Frame, 28+ pos. L/S-size

STATUS : PREFERRED PRODUCT



52-4829B

dimensions 1242.5mm width

includes 7 controllers to interface

28 L-size and 28 S-size 42.5mm modules

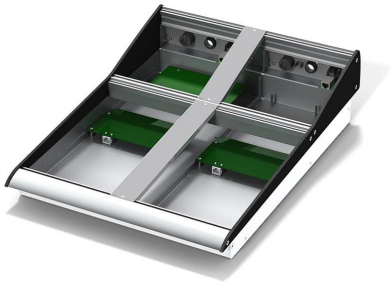
. includes 3x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors
. aluminium hand-rest, metal side panels

weight: 12.5 kg
power consumption: 26.92 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

7.19 52-4908B - Console Frame, 8+ pos. L/S-size

STATUS : PREFERRED PRODUCT



52-4908B

dimensions 392.5mm width

incl. 2 controllers to interface

8 L-size and 8 S-size 42.5mm modules

. includes 1x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors
. aluminium hand-rest, metal side panels

weight: 4.5 kg
power consumption: 8.12 W

7.20 52-4912B - Console Frame, 12+ pos. L/S-size

STATUS : PREFERRED PRODUCT

52-4912B

dimensions 605mm width

includes 3 controllers to interface

12 L-size and 12 S-size 42.5mm modules

. includes 1x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors
. aluminium hand-rest, metal side panels

weight: 5.6 kg
power consumption: 10.68 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

7.21 52-4916B - Console Frame, 16+ pos. L/S-size

STATUS : PREFERRED PRODUCT

52-4916B

dimensions 817.5mm width

includes 4 controllers to interface

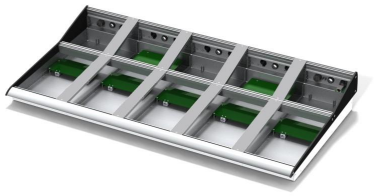
16 L-size and 16 S-size 42.5mm modules

. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors
. aluminium hand-rest, metal side panels

weight: 8.5 kg
power consumption: 16.24 W

7.22 52-4920B - Console Frame, 20+ pos. L/S-size

STATUS : PREFERRED PRODUCT



52-4920B

dimensions 1030mm width

includes 5 controllers to interface

20 L-size and 20 S-size 42.5mm modules

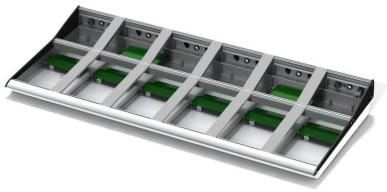
. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors
. aluminium hand-rest, metal side panels

weight: 10.5 kg
power consumption: 18.80 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

7.23 52-4924B - Console Frame, 24+ pos. L/S-size

STATUS : PREFERRED PRODUCT



52-4924B

dimensions 1242.5mm width

includes 6 controllers to interface

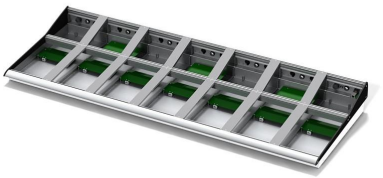
24 L-size and 24 S-size 42.5mm modules

. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors
. aluminium hand-rest, metal side panels

weight: 13.0 kg
power consumption: 21.36 W

7.24 52-4928B - Console Frame, 28+ pos. L/S-size

STATUS : PREFERRED PRODUCT



52-4928B

dimensions 1455mm width

includes 7 controllers to interface

28 L-size and 28 S-size 42.5mm modules

. includes 3x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors
. aluminium hand-rest, metal side panels

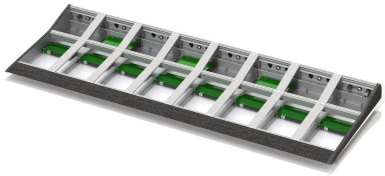
weight: 14.0 kg
power consumption: 26.92 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

7.25 52-4932A - Console Frame, 32+ pos. L/S-size

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4932A

dimensions 1700.0mm (66.93") width

includes 8 controllers to interface

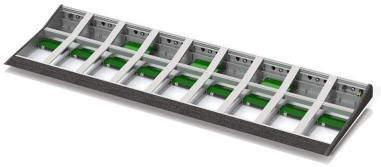
32 L-size and 32 S-size 42.5mm modules

. incl 7 blank panels f. TFT alignment
. includes 3x8 port 100MBit PoE switch
. 3 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 16.2 kg
power consumption: 29.48 W

7.26 52-4936A - Console Frame, 36+ pos. L/S-size

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4936A

dimensions 1912.5mm (75.30") width

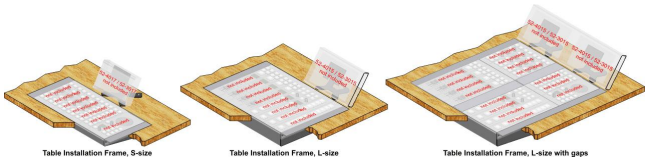
includes 9 controllers to interface

36 L-size and 36 S-size modules

. incl 8 blank panels f. TFT alignment
. includes 3x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 18.9 kg
power consumption: 32.04 W

8 52/MX Table Installation Frames, flat mounting



Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

8.1 52-3604A - Table Inst. Frame, 4 pos. L-size

STATUS : PREFERRED PRODUCT

52-3604A

table installation frame

includes 1 controller to interface

4 L-size 293mm x 42.5mm modules

. 1 Ethernet RJ45 connector for PoE

weight: 1.5 kg
power consumption: 2.56 W

8.2 52-3605A - Table Inst. Frame, 5 pos. L-size

STATUS : PREFERRED PRODUCT

52-3605A

table installation frame

includes 1 controller to interface

5 L-size 293mm x 42.5mm modules

. 1 Ethernet RJ45 connector for PoE

weight: 1.5 kg
power consumption: 2.56 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

8.3 52-3606A - Table Inst. Frame, 6 pos. L-size

STATUS : PREFERRED PRODUCT

52-3606A

table installation frame

includes 1 controller to interface

6 L-size 293mm x 42.5mm modules

. 1 Ethernet RJ45 connector for PoE

weight: 1.4 kg
power consumption: 2.56 W

8.4 52-3608A - Table Inst. Frame, 8 pos. L-size

STATUS : PREFERRED PRODUCT

52-3608A

table installation frame

includes 1 controller to interface

8 L-size 293mm x 42.5mm modules

. 1 Ethernet RJ45 connector for PoE

weight: 2.0 kg
power consumption: 2.56 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

8.5 52-3610B - Table Inst. Frame,10 pos. L-size

STATUS : PREFERRED PRODUCT

52-3610B

table installation frame

includes 2 controllers to interface

10 L-size 293mm x 42.5mm modules

. 2 Ethernet RJ45 connectors for PoE

weight: 2.0 kg
power consumption: 2.56 W

8.6 52-3612A - Table Inst. Frame,12 pos. L-size

STATUS : PREFERRED PRODUCT

52-3612A

table installation frame

includes 2 controllers to interface

12 L-size 293mm x 42.5mm modules

. 2 Ethernet RJ45 connectors for PoE

weight: 2.4 kg
power consumption: 2.56 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

8.7 52-3616A - Table Inst. Frame,16 pos. L-size

STATUS : PREFERRED PRODUCT

52-3616A

table installation frame

includes 2 controllers to interface

16 L-size 293mm x 42.5mm modules

. 2 Ethernet RJ45 connectors for PoE

weight: 3.0 kg
power consumption: 2.56 W

8.8 52-3620A - Table Inst. Frame,20 pos. L-size

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-3620A

table installation frame

includes 3 controllers to interface

20 L-size 293mm x 42.5mm modules

. 3 Ethernet RJ45 connectors for PoE

weight: 3.0 kg
power consumption: 5.12 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

8.9 52-3624A - Table Inst. Frame,24 pos. L-size

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-3624A

table installation frame

includes 3 controllers to interface

24 L-size 293mm x 42.5mm modules

. 3 Ethernet RJ45 connectors for PoE

weight: 3.5 kg
power consumption: 5.12 W

8.10 52-3654A - Table Inst. Frame, 4 pos. S-size

STATUS : PREFERRED PRODUCT

52-3654A

table installation frame

includes 1 controller to interface

4 S-size 193mm x 42.5mm modules

. 1 Ethernet RJ45 connector for PoE

weight: 1.5 kg
power consumption: 2.56 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

8.11 52-3656A - Table Inst. Frame, 6 pos. S-size

STATUS : PREFERRED PRODUCT

52-3656A

table installation frame

includes 1 controller to interface

6 S-size 193mm x 42.5mm modules

. 1 Ethernet RJ45 connector for PoE

weight: 1.0 kg
power consumption: 2.56 W

8.12 52-3658A - Table Inst. Frame, 8 pos. S-size

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-3658A

table installation frame

includes 1 controller to interface

8 S-size 193mm x 42.5mm modules

. 1 Ethernet RJ45 connector for PoE

weight: 1.4 kg
power consumption: 2.56 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

8.13 52-3660B - Table Inst. Frame,10 pos. S-size

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-3660B

table installation frame

includes 2 controllers to interface

10 S-size 193mm x 42.5mm modules

. 2 Ethernet RJ45 connectors for PoE

weight: 1.6 kg
power consumption: 5.12 W

8.14 52-3662A - Table Inst. Frame,12 pos. S-size

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-3662A

table installation frame

includes 2 controllers to interface

12 S-size 193mm x 42.5mm modules

. 2 Ethernet RJ45 connectors for PoE

weight: 2.0 kg
power consumption: 5.12 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

8.15 52-3666A - Table Inst. Frame,16 pos. S-size

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-3666A

table installation frame

includes 2 controllers to interface

16 S-size 193mm x 42.5mm modules

. 2 Ethernet RJ45 connectors for PoE

weight: 2.5 kg
power consumption: 5.12 W

8.16 52-4604A - Table Inst. Frame, 4 pos. L/S

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-4604A

flat, non angled style

includes 1 controller to interface

4 L-size and 4 S-size 42.5mm modules

. 1 Ethernet RJ45 connector for PoE
. No PoE Ethernet switch included!
. needs connection to PoE switch or

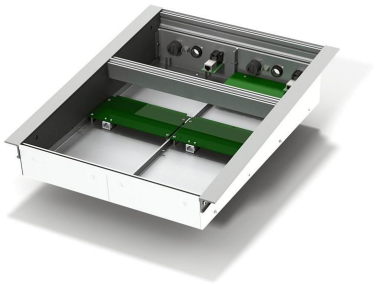
PoE outlet of other console

weight: 1.9 kg
power consumption: 2.56 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

8.17 52-4608A - Table Inst. Frame, 8 pos. L/S

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4608A

flat, non angled style

includes 2 controllers to interface

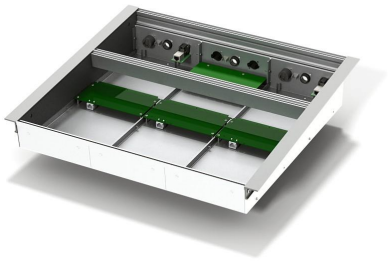
8 L-size and 8 S-size 42.5mm modules

. includes 1x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 3.0 kg
power consumption: 8.12 W

8.18 52-4612A - Table Inst. Frame, 12 pos. L/S

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4612A

flat, non angled style

includes 3 controllers to interface

12 L-size and 12 S-size 42.5mm modules

. includes 1x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

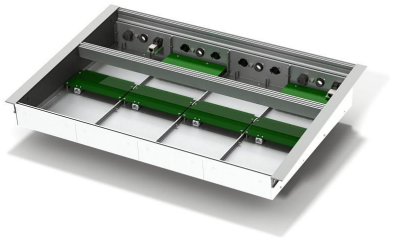
weight: 4.4 kg
power consumption: 10.68 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

8.19 52-4616A - Table Inst. Frame, 16 pos. L/S

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4616A

flat, non angled style

includes 4 controllers to interface

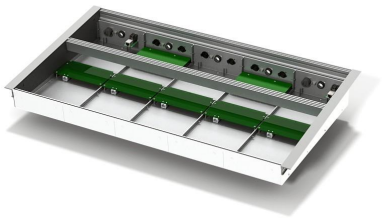
16 L-size and 16 S-size 42.5mm modules

. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 6.0 kg
power consumption: 13.24 W

8.20 52-4620A - Table Inst. Frame, 20 pos. L/S

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4620A

flat, non angled style

includes 5 controllers to interface

20 L-size and 20 S-size 42.5mm modules

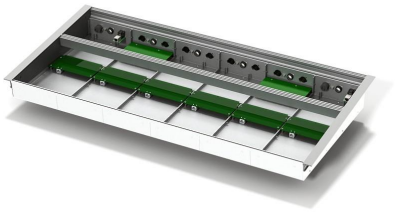
. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 7.5 kg
power consumption: 15.80 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

8.21 52-4624A - Table Inst. Frame, 24 pos. L/S

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4624A

flat, non angled style

includes 6 controllers to interface

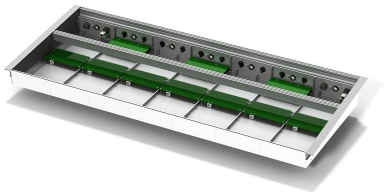
24 L-size and 24 S-size 42.5mm modules

. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 9.0 kg
power consumption: 18.36 W

8.22 52-4628A - Table Inst. Frame, 28 pos. L/S

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4628A

flat, non angled style

includes 7 controllers to interface

28 L-size and 28 S-size modules

. includes 3x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

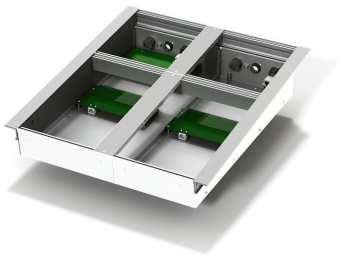
weight: 10.0 kg
power consumption: 23.92 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

8.23 52-4708A - Table Inst. Frame, 8+ pos. L/S

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4708A

flat, non angled style

incl. 2 controllers to interface

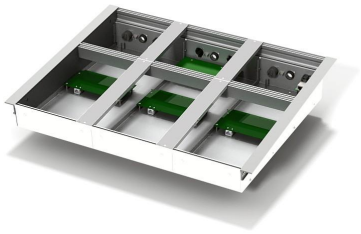
8 L-size and 8 S-size 42.5mm modules

. incl. 1 blank panel f. TFT alignment
. includes 1x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 3.7 kg
power consumption: 8.12 W

8.24 52-4712A - Table Inst. Frame, 12+ pos. L/S

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4712A

flat, non angled style

includes 3 controllers to interface

12 L-size and 12 S-size 42.5mm modules

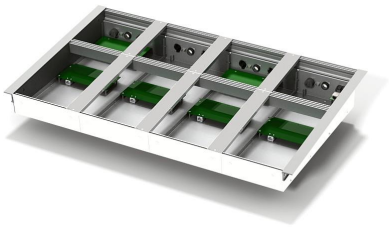
. incl 2 blank panels f. TFT alignment
. includes 1x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 5.2 kg
power consumption: 10.68 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

8.25 52-4716A - Table Inst. Frame, 16+ pos. L/S

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4716A

flat, non angled style

includes 4 controllers to interface

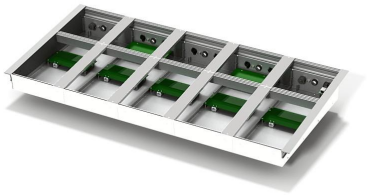
16 L-size and 16 S-size 42.5mm modules

. incl 3 blank panels f. TFT alignment
. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 7.0 kg
power consumption: 16.24 W

8.26 52-4720A - Table Inst. Frame, 20+ pos. L/S

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4720A

flat, non angled style

includes 5 controllers to interface

20 L-size and 20 S-size 42.5mm modules

. incl 4 blank panels f. TFT alignment
. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

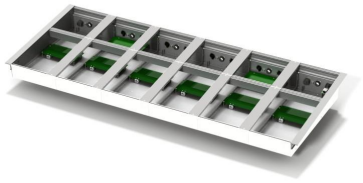
weight: 8.6 kg
power consumption: 18.80 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

8.27 52-4724A - Table Inst. Frame, 24+ pos. L/S

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4724A

flat, non angled style

includes 6 controllers to interface

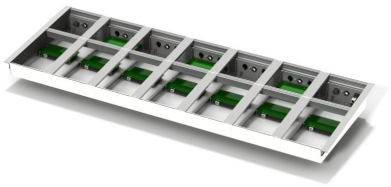
24 lower and 24 upper 42.5mm modules

. incl 5 blank panels f. TFT alignment
. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 10.5 kg
power consumption: 21.36 W

8.28 52-4728A - Table Inst. Frame, 28+ pos. L/S

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-4728A

flat, non angled style

includes 7 controllers to interface

28 L-size and 28 S-size modules

. incl 6 blank panels f. TFT alignment
. includes 3x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 12.5 kg
power consumption: 26.92 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

9 52/MX Table Top Box, S-size

for S-size modules (193mm), angled, Studio Box or Talk Back applications

9.1 52-3454A - Table Top Box, 4 pos. S-size

STATUS : PREFERRED PRODUCT

52-3454A

table top housing

includes 1 controller to interface

4 S-size 193mm x 42.5mm modules

. 1 Ethernet RJ45 connector for PoE

weight: 1.1 kg
power consumption: 2.56 W

9.2 52-3456A - Table Top Box, 6 pos. S-size

STATUS : PREFERRED PRODUCT

52-3456A

table top housing

includes 1 controller to interface

6 S-size 193mm x 42.5mm modules

. 1 Ethernet RJ45 connector for PoE

weight: 1.3 kg
power consumption: 2.56 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

9.3 52-3458A - Table Top Box, 8 pos. S-size

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-3458A

table top housing

includes 1 controller to interface

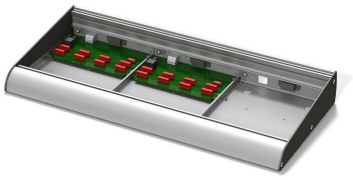
8 S-size 193mm x 42.5mm modules

. 1 Ethernet RJ45 connector for PoE

weight: 1.6 kg
power consumption: 2.56 W

9.4 52-3462A - Table Top Box, 12 pos. S-size

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES



52-3462A

table top housing

includes 2 controllers to interface

12 S-size 193mm x 42.5mm modules

. 2 Ethernet RJ45 connectors for PoE

weight: 2.3 kg
power consumption: 5.12 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

10 52/MX 19" Installation Frames

Frames for 19" rack installation

19" Installation Frame, S-size

19" Installation Frame, L-size

10.1 52-3610A - 19" Inst. Frame, 10 pos. L-size

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-3610A

19" rack installation frame

includes 2 controllers to interface

10 L-size 293mm x 42.5mm modules

. 2 Ethernet RJ45 connectors for PoE

weight: 2.0 kg
power consumption: 2.56 W

10.2 52-3660A - 19" Inst. Frame, 10 pos. S-size

STATUS : PRODUCT WITH POTENTIAL DELIVERY TIMES

52-3660A

19" rack installation frame

includes 2 controllers to interface

10 S-size 193mm x 42.5mm modules

. 2 Ethernet RJ45 connectors for PoE

weight: 2.0 kg
power consumption: 5.12 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

10.3 52-3660C - 19" Inst. Frame, 1 TFT + 5 pos.

STATUS : PREFERRED PRODUCT

52-3660C

19" rack installation frame

includes 1 controllers to interface

5 S-size 193mm x 42.5mm modules

. 2 Ethernet RJ45 connectors for PoE
. space for TFT / Touch display

weight: 2.0 kg
power consumption: 2.56 W

10.4 52-3660D - 19" housing for 2xTFT

STATUS : PREFERRED PRODUCT

52-3660D

19" rack housing

simple frame with no controller

for 2 pieces 52-4515 or

blank panels

weight: 1.5 kg

11 19" Q-Panel

Q-Panel for operation with 52/RM4200D DSP Frame and 52/XR MADI Router

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

11.1 52-6500A - XR/MX Q-Panel Frame, 19" 1U

STATUS : PREFERRED PRODUCT

52-6500A

for up to 4 Q-size control panels

Ethernet control interface, RJ45

Power over Ethernet or aux. 48V

for 52/XR, 52/MX, 52/RM4200D

no control panels included

weight: 0.9 kg
power consumption: 2.56 W

11.2 52-6501A - XR/MX Q-Panel Frame, half size

STATUS : PREFERRED PRODUCT

52-6501A

for up to 2 Q-size control panels

Ethernet control interface, RJ45

Power over Ethernet or aux. 48V

for 52/XR, 52/MX, 52/RM4200D

no control panels included

weight: 0.6 kg
power consumption: 2.56 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

11.3 52-6504A - Q-Panel, 2 encoders, 4 buttons

STATUS : PREFERRED PRODUCT

52-6504A

2 rotary encoders

32 character ASCII LED display

4 EAO pushbuttons, 2 colours,

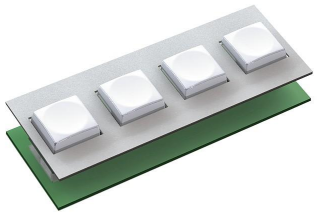
film caps

. for 52-6500

weight: 0.1 kg
power consumption: 0.10 W

11.4 52-6505A - Q-Panel, 4 large buttons

STATUS : PREFERRED PRODUCT



52-6505A

4 EAO pushbuttons, 3 colours,

film caps

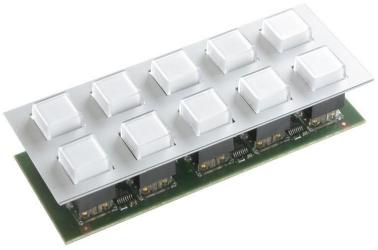
. for 52-6500, 52-6501

weight: 0.1 kg
power consumption: 0.10 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

11.5 52-6510A - Q-Panel, 10 push buttons

STATUS : PREFERRED PRODUCT



52-6510A

10 EAO pushbuttons, 2 colours,

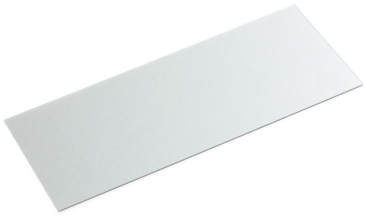
film caps

. for 52-6500

weight: 0.1 kg
power consumption: 0.30 W

11.6 52-6590A - Q-Panel, blank

STATUS : PREFERRED PRODUCT



52-6590A

for 52-6500

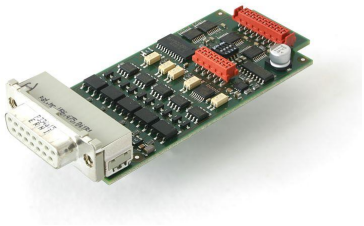
weight: 0.0 kg

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

11.7 52-6509A - GPIO push button module

STATUS : PREFERRED PRODUCT



52-6509A

for 52-6500, 52-6501, 52-36xx,

52-38xx housings

. DSUB-15 female connector for

5 GPIs (5...24V), 5 GPO (200mA/30V)

3 Potentiometers (additional DSUB15)

. Toolbox configuration as 52-4505
. ask factory before ordering

weight: 0.0 kg
power consumption: 0.10 W

12 Legacy Products

12.1 52-4804A - Console Frame, 4 pos. L/S-size

STATUS : PRODUCT DISCONTINUED

52-4804A

dimensions 212.5mm (8.37") widthh

includes 1 controller to interface

4 L-size and 4 S-size 42.5mm modules

. 1 Ethernet RJ45 connector for PoE
. No PoE Ethernet switch included!
. needs connection to PoE switch or

PoE outlet of other console

weight: 2.0 kg
power consumption: 2.56 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

12.2 52-4808A - Console Frame, 8 pos. L/S-size

STATUS : PRODUCT DISCONTINUED

52-4808A

dimensions 382.5mm (15.06") width

includes 2 controllers to interface

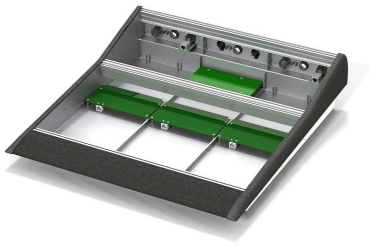
8 L-size and 8 S-size 42.5mm modules

. includes 1x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 3.5 kg
power consumption: 8.12 W

12.3 52-4812A - Console Frame, 12 pos. L/S-size

STATUS : PRODUCT DISCONTINUED



52-4812A

dimensions 552.5mm (21.75") width

includes 3 controllers to interface

12 L-size and 12 S-size 42.5mm modules

. includes 1x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 5.5 kg
power consumption: 10.68 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

12.4 52-4816A - Console Frame, 16 pos. L/S-size

STATUS : PRODUCT DISCONTINUED

52-4816A

dimensions 722.5mm (28.44") width

includes 4 controllers to interface

16 L-size and 16 S-size 42.5mm modules

. includes 1x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 7.0 kg
power consumption: 13.24 W

12.5 52-4820A - Console Frame, 20 pos. L/S-size

STATUS : PRODUCT DISCONTINUED

52-4820A

dimensions 892.5mm (35.14") width

includes 5 controllers to interface

20 L-size and 20 S-size 42.5mm modules

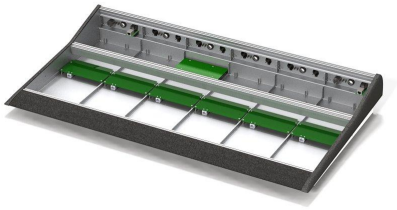
. includes 1x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 8.5 kg
power consumption: 15.80 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

12.6 52-4824A - Console Frame, 24 pos. L/S-size

STATUS : PRODUCT DISCONTINUED



52-4824A

dimensions 1062.5mm (41.83") width

includes 6 controllers to interface

24 L-size and 24 S-size 42.5mm modules

. includes 1x8 port 100MBit PoE switch
. 1 external Ethernet RJ45 connector
. 1 external 48V Spekon connector

weight: 10.5 kg
power consumption: 18.36 W

12.7 52-4828A - Console Frame, 28 pos. L/S-size

STATUS : PRODUCT DISCONTINUED

52-4828A

dimensions 1232.5mm (48.52") width

includes 7 controllers to interface

28 L-size and 28 S-size modules

. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

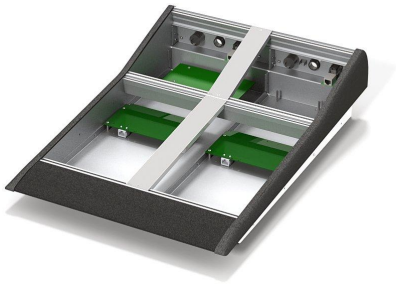
weight: 12.0 kg
power consumption: 23.92 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

12.8 52-4908A - Console Frame, 8+ pos. L/S-size

STATUS : **PRODUCT DISCONTINUED**



52-4908A

dimensions 425.0mm (16.73") width

incl. 2 controllers to interface

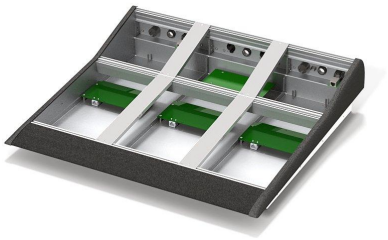
8 L-size and 8 S-size 42.5mm modules

. incl. 1 blank panel f. TFT alignment
. includes 1x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 4.2 kg
power consumption: 8.12 W

12.9 52-4912A - Console Frame, 12+ pos. L/S-size

STATUS : **PRODUCT DISCONTINUED**



52-4912A

dimensions 637.5mm (25.10") width

includes 3 controllers to interface

12 L-size and 12 S-size 42.5mm modules

. incl 2 blank panels f. TFT alignment
. includes 1x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 6.3 kg
power consumption: 10.68 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

12.10 52-4916A - Console Frame, 16+ pos. L/S-size

STATUS : PRODUCT DISCONTINUED

52-4916A

dimensions 850.0mm (33.46") width

includes 4 controllers to interface

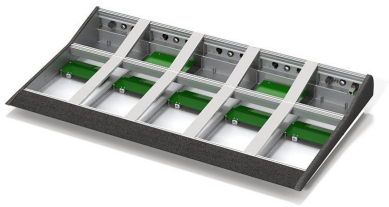
16 L-size and 16 S-size 42.5mm modules

. incl 3 blank panels f. TFT alignment
. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 8.3 kg
power consumption: 16.24 W

12.11 52-4920A - Console Frame, 20+ pos. L/S-size

STATUS : PRODUCT DISCONTINUED



52-4920A

dimensions 1062.5mm (41.83") width

includes 5 controllers to interface

20 L-size and 20 S-size 42.5mm modules

. incl 4 blank panels f. TFT alignment
. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

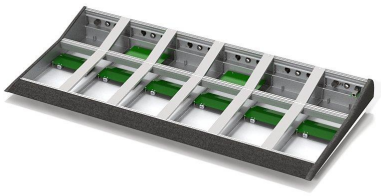
weight: 10.2 kg
power consumption: 18.80 W

© 2012 DHD Deubner Hoffmann Digital GmbH

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

12.12 52-4924A - Console Frame, 24+ pos. L/S-size

STATUS : PRODUCT DISCONTINUED



52-4924A

dimensions 1275.0mm (50.20") width

includes 6 controllers to interface

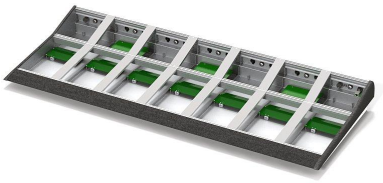
24 L-size and 24 S-size 42.5mm modules

. incl 5 blank panels f. TFT alignment
. includes 2x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 12.6 kg
power consumption: 21.36 W

12.13 52-4928A - Console Frame, 28+ pos. L/S-size

STATUS : PRODUCT DISCONTINUED



52-4928A

dimensions 1487.5mm (58.56") width

includes 7 controllers to interface

28 L-size and 28 S-size 42.5mm modules

. incl 6 blank panels f. TFT alignment
. includes 3x8 port 100MBit PoE switch
. 2 external Ethernet RJ45 connectors
. 2 external 48V Spekon connectors

weight: 14.0 kg
power consumption: 26.92 W

Specifications and design are subject to change without notice. The content of this document is for information only. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does neither convey nor imply any license under patent rights or other industrial or intellectual property rights.

Index

1

19" housing for 2xTFT (52-3660D) 57
19" Inst. Frame, 1 TFT + 5 pos. (52-3660C) 57
19" Inst. Frame, 10 pos. L-size (52-3610A) 56
19" Inst. Frame, 10 pos. S-size (52-3660A) 56

A

Adjustable Stand for 52-4015 (52-3016A) 24

C

Console Frame, 12 pos. L/S-size (52-4812A) 62
Console Frame, 12 pos. L/S-size (52-4812B) 32
Console Frame, 12 pos. L-size (52-3812A) 29
Console Frame, 12+ pos. L/S-size (52-4912A) 65
Console Frame, 12+ pos. L/S-size (52-4912B) 36
Console Frame, 16 pos. L/S-size (52-4816A) 63
Console Frame, 16 pos. L/S-size (52-4816B) 32
Console Frame, 16 pos. L-size (52-3816A) 29
Console Frame, 16+ pos. L/S-size (52-4817B) 33
Console Frame, 16+ pos. L/S-size (52-4916A) 66
Console Frame, 16+ pos. L/S-size (52-4916B) 37
Console Frame, 20 pos. L/S-size (52-4820A) 63
Console Frame, 20 pos. L/S-size (52-4820B) 33
Console Frame, 20 pos. L-size (52-3820A) 30
Console Frame, 20+ pos. L/S-size (52-4821B) 34
Console Frame, 20+ pos. L/S-size (52-4920A) 66
Console Frame, 20+ pos. L/S-size (52-4920B) 37
Console Frame, 24 pos. L/S-size (52-4824A) 64
Console Frame, 24 pos. L/S-size (52-4824B) 34
Console Frame, 24 pos. L-size (52-3824A) 30
Console Frame, 24+ pos. L/S-size (52-4825B) 35
Console Frame, 24+ pos. L/S-size (52-4924A) 67
Console Frame, 24+ pos. L/S-size (52-4924B) 38
Console Frame, 28 pos. L/S-size (52-4828A) 64
Console Frame, 28+ pos. L/S-size (52-4829B) 35
Console Frame, 28+ pos. L/S-size (52-4928A) 67
Console Frame, 28+ pos. L/S-size (52-4928B) 38
Console Frame, 32+ pos. L/S-size (52-4932A) 39
Console Frame, 36+ pos. L/S-size (52-4936A) 39
Console Frame, 4 pos. L/S-size (52-4804A) 61
Console Frame, 4 pos. L/S-size (52-4804B) 31
Console Frame, 4 pos. L-size (52-3804A) 27
Console Frame, 5 pos. L-size (52-3805A) 27
Console Frame, 6 pos. L-size (52-3806A) 28
Console Frame, 8 pos. L/S-size (52-4808A) 62
Console Frame, 8 pos. L/S-size (52-4808B) 31
Console Frame, 8 pos. L-size (52-3808A) 28
Console Frame, 8+ pos. L/S-size (52-4908A) 65
Console Frame, 8+ pos. L/S-size (52-4908B) 36
Console mounting kit for 52-4015 (52-3014A) 23
Console mounting kit for 52-4017 (52-3018A) 26
Control Module, 1 pot. deutsch (52-4301A) 15
Control Module, 1 potentiometer (52-4401B) 8
Control Module, 12 buttons (52-4422A) 12
Control Module, 17 buttons (52-4410A) 10
Control Module, 19 buttons (52-4412A) 11
Control Module, 2 encoders (52-4302A) 14
Control Module, 2 pot. deutsch (52-4305A) 16
Control Module, 2 potentiometers (52-4305B) 17
Control Module, 2 potentiometers (52-4402B) 9
Control Module, 3 pot. deutsch (52-4303A) 16
Control Module, 4 potentiometers (52-4404B) 9

F

Fader Module, P&G (52-4240B) 6
Fader Module, P&G (52-4260B) 7
Fader/Encoder Module, P&G (52-4230A) 5
Fader/Encoder Module, P&G (52-4250C) 7

G

GPIO push button module (52-6509A) 61

© 2012 DHD Deubner Hoffmann Digital GmbH

L

Line Control Module (52-4528A) 21
Loudspeaker/Control Module (52-4527A) 20
Loudspeaker/Control Module,large (52-4424A) 13
Lower blanking plate (52-4490A) 13

M

Mot-Fader/Encoder Module, P&G (52-4231B) 5
Motor Fader Module, P&G (52-4241B) 6
Motor Fader Module, P&G (52-4261B) 8

P

Pushbutton Module, 11 buttons (52-4411A) 10
Pushbutton Module, 16 buttons (52-4516A) 20
Pushbutton Module, 2 buttons (52-4505B) 18
Pushbutton Module, 21 buttons (52-4421A) 12
Pushbutton Module, 3 buttons (52-4505C) 18
Pushbutton Module, 3 buttons (52-4505D) 19
Pushbutton Module, 4 buttons (52-4505E) 19
Pushbutton Module, 5 buttons (52-4505A) 17

Q

Q-Panel, 10 push buttons (52-6510A) 60
Q-Panel, 2 encoders, 4 buttons (52-6504A) 59
Q-Panel, 4 large buttons (52-6505A) 59
Q-Panel, blank (52-6590A) 60

T

Table Inst. Frame, 12 pos. L/S (52-4612A) 48
Table Inst. Frame, 12+ pos. L/S (52-4712A) 51
Table Inst. Frame, 16 pos. L/S (52-4616A) 49
Table Inst. Frame, 16+ pos. L/S (52-4716A) 52
Table Inst. Frame, 20 pos. L/S (52-4620A) 49
Table Inst. Frame, 20+ pos. L/S (52-4720A) 52
Table Inst. Frame, 24 pos. L/S (52-4624A) 50
Table Inst. Frame, 24+ pos. L/S (52-4724A) 53
Table Inst. Frame, 28 pos. L/S (52-4628A) 50
Table Inst. Frame, 28+ pos. L/S (52-4728A) 53
Table Inst. Frame, 4 pos. L/S (52-4604A) 47
Table Inst. Frame, 4 pos. L-size (52-3604A) 40
Table Inst. Frame, 4 pos. S-size (52-3654A) 44
Table Inst. Frame, 5 pos. L-size (52-3605A) 40
Table Inst. Frame, 6 pos. L-size (52-3606A) 41
Table Inst. Frame, 6 pos. S-size (52-3656A) 45
Table Inst. Frame, 8 pos. L/S (52-4608A) 48
Table Inst. Frame, 8 pos. L-size (52-3608A) 41
Table Inst. Frame, 8 pos. S-size (52-3658A) 45
Table Inst. Frame, 8+ pos. L/S (52-4708A) 51
Table Inst. Frame,10 pos. L-size (52-3610B) 42
Table Inst. Frame,10 pos. S-size (52-3660B) 46
Table Inst. Frame,12 pos. L-size (52-3612A) 42
Table Inst. Frame,12 pos. S-size (52-3662A) 46
Table Inst. Frame,16 pos. L-size (52-3616A) 43
Table Inst. Frame,16 pos. S-size (52-3666A) 47
Table Inst. Frame,20 pos. L-size (52-3620A) 43
Table Inst. Frame,24 pos. L-size (52-3624A) 44
Table Top Box, 12 pos. S-size (52-3462A) 55
Table Top Box, 4 pos. S-size (52-3454A) 54
Table Top Box, 6 pos. S-size (52-3456A) 54
Table Top Box, 8 pos. S-size (52-3458A) 55
Table Top Stand for 52-4015 (52-3015A) 24
Table Top Stand for 52-4017 (52-3017A) 25
TFT Control Module, 4 encoders (52-4304A) 14
TFT Control Module, 6 encoders (52-4306A) 15
TFT Control Module, L-size (52-4414A) 11
TFT Display, touch, for housing (52-4515B) 26
TFT/Touch Display, 7" (52-4017B) 25
TFT/Touch Display, 8.4" (52-4015B) 23

U

Upper Blanking Plate (52-4590A) 21
Upper Mic/Headphone Plate (52-4592B) 22
Upper Microphone XLR Plate (52-4592A) 22

© 2012 DHD Deubner Hoffmann Digital GmbH

X

XR/MX Q-Panel Frame, 19" 1U (52-6500A) 58
XR/MX Q-Panel Frame, half size (52-6501A) 58

© 2012 DHD Deubner Hoffmann Digital GmbH