Surface mounted flat distribution board complete, white, 24 TE per row, 3 rows, type ${\sf E}$



Part no. BF-0T-3/72-E Catalog No. 193702

Delivery program			
Basic function			Basic device
Product function			Installation distribution boards
Product range			BF flat DBO
Design			Surface mounted
Installation site			Indoor
Type of installation			Surface mounting
Door/Flap			Transparent
Degree of Protection			IP30
Colour			White
Module rack			Rail-frame
Shroud for protection against accidental contact			Metal
Rows	Count		3
Module units per row			24
Description			IP30 Protection Class I Steel sheet enclosure white (RAL 9016)
Cable entries			Cable entries on top and bottom
PE and N terminals design			Screw terminals
PE and N terminals	Number x cross- sectional area	mm ²	PE: 2 x 25 + 27 x 16 N: 2 x 25 + 27 x 16
Equipment supplied			Enclosure Door with Profi-Line three-point turn-lock DIN rail mounting frame Cable gland plate inserts (top) Front plates

Technical data

dellerar				
Standards			IEC/EN 61439-1, IEC/EN 61439-3, IEC/EN 62208	
RoHS (in accordance with Directive 2002/95/EC of the European Parliament and Council)			conform	
Ambient temperature		°C	-5 - +40	
Degree of Protection			IP30	
Protection class			I (earthed)	
Rated operational voltage	Ue	V AC	415	
Rated frequency	f	Hz	50/60	
Material characteristics				
Material			Sheet steel, powder-coated	
Colour			white (RAL 9016)	
Material properties				

Neutral-/protective conductor terminal

Technical data ETIM 7.0

Mechanical

Impact resistance

Distribution hoards (EG000023) /	Small distribution hoard (FC000214)

Electric engineering, automation, process control engineering / Electrical installation, device / Electrical distribution system (incl. small distribution board) / Small distribution board (ecl@ss10.01-27-14-24-09 [ACN387011])

(ecl@ss10.0.1-27-14-24-09 [ACN387011])	
Mounting method	Surface mounted (plaster)
Number of rows	3
Width in number of modular spacings	24

IK07

Cover model Closed Transparent cover/door Yes Material housing Steel Height mm 600 Width mm 543 Depth mm 150 Built-in depth mm 140 Internal depth mm 131 DIN-rail Yes With mounting plate No Extension possible No Extension possible No EMC-version No Colour White RAL-number 9016 Degree of protection (IP) IP30 With lock No			
Transparent cover/door Yes Material housing Steel Height 600 Width 543 Depth mm 550 Built-in depth mm 140 Internal depth mm 31 DIN-rail Yes With mounting plate No Extension possible No Extension No Colour White RAL-number White Degree of protection (IP) P30 With lock No	Type of cover		Door
Material housing Steel Height mm 600 Width mm 543 Depth mm 150 Built-in depth mm 140 Internal depth mm 31 DIN-rail Yes With mounting plate No Extension possible No EMC-version No Colour No RAL-number White Degree of protection (IP) IP30 With lock No	Cover model		Closed
Height mm 600 Width mm 543 Depth mm 150 Built-in depth mm 140 Internal depth mm 131 DIN-rail Yes No Extension possible No No Extension possible No No EMC-version No White Colour White 9016 RAL-number 9016 P30 Degree of protection (IP) IP30 With lock No No	Transparent cover/door		Yes
Width mm 543 Depth mm 150 Built-in depth mm 140 Internal depth mm 131 DIN-rail Yes With mounting plate No Extension possible No Extension No Colour White RAL-number 9016 Degree of protection (IP) IP30 With lock No	Material housing		Steel
Depth mm 150 Built-in depth mm 140 Internal depth mm 131 DIN-rail Yes With mounting plate No Extension possible No EMC-version No Colour White RAL-number 9016 Degree of protection (IP) IP30 With lock No	Height	mm	600
Built-in depth Internal depth Intern	Width	mm	543
Internal depth mm 131 DIN-rail Yes With mounting plate No Extension possible No EMC-version No Colour White RAL-number 9016 Degree of protection (IP) IP30 With lock No	Depth	mm	150
DIN-rail With mounting plate With mounting plate Extension possible EMC-version Colour RAL-number Degree of protection (IP) With lock Yes No No Wes No No White P30 No No No No No No No No No N	Built-in depth	mm	140
With mounting plate Extension possible EMC-version Colour RAL-number Degree of protection (IP) With lock No	Internal depth	mm	131
Extension possible EMC-version Colour RAL-number Degree of protection (IP) With lock No No With lock No No White 1P30 No	DIN-rail		Yes
EMC-versionNoColourWhiteRAL-number9016Degree of protection (IP)IP30With lockNo	With mounting plate		No
ColourWhiteRAL-number9016Degree of protection (IP)IP30With lockNo	Extension possible		No
RAL-number 9016 Degree of protection (IP) IP30 With lock No	EMC-version		No
Degree of protection (IP) With lock IP30 No	Colour		White
With lock No	RAL-number		9016
	Degree of protection (IP)		IP30
Type of closure Other	With lock		No
	Type of closure		Other