I-Box structured wiring enclosure Generation 2, SideBySide, 5-row, 12 modules per row, depth 106 mm, flush-mounted design

Part no. I-60/5R-4-SBS-F Catalog No. EP-501121

Technical data ETIM 8.0

Distribution boards (EG000023) / Small distribution board (EC000214)

Electric engineering, automation, process control engineering / Electrical installation, device / Electrical distribution system (incl. small distribution board) / Small distribution board
(ecl@ss10.0.1-27-14-24-09 [ACN387011])

(CCI @ 3310.0.1-27-14-24-03 [ACINO07011])		
Mounting method		Flush mounted (plaster)
Number of rows		5
Width in number of modular spacings		12
Type of cover		Door
Cover model		Closed
Transparent cover/door		No
Material housing		Steel
Height	mm	755.4
Width	mm	591.4
Depth	mm	115.7
Built-in depth	mm	106
Built-in height	mm	710
Built-in width	mm	550
Internal depth	mm	94
Earthing terminal block		Yes
Neutral terminal block		No
DIN-rail		Yes
With mounting plate		Yes
Extension possible		Yes
EMC-version		Yes
Colour		White
RAL-number		9,016
Degree of protection (IP)		IP30
With lock		No
Type of closure		Other
Signal passing door		Yes