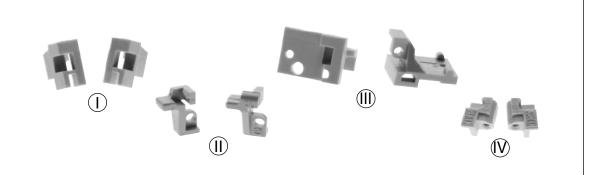


Railway classification NFF 16-101, Smoke index: F1, Flammability class: I2

20 08

Shell housing 2C, 3C

HARTIN



Accessories

Identification	Part No.	Drawing	Dimensions in mm	
Fixing brackets C for angled male connectors on pcb without fixing possibility in 19" racks	left 09 02 000 9926 right 09 02 000 9927	Shell housing 2C, 3C Male connector type 2C, 3C U U U U U U U U U U U U U U U U U U U	a 2C 63.7 3C 48.4	
Fixing brackets C for male connectors for 19" racks according to DIN EN 60297, part 3-101 Multiple fixing	left 09 02 000 9919 right 09 02 000 9920	Shell housing 2C, 3C Hale connector type 2C, 3C		
Single fixing	left 09 02 000 9921 right 09 02 000 9922	Shell housing 2C, 3C Male connector type 2C, 3C Laborator type 2C, 3C Laborator type 2C, 3C Laborator type 2C, 3C Laborator type 2C, 3C	b c 2C 82.3 88.4 3C 67.1 73.2	Shell housings
Fixing brackets R for inverse male connectors on pcb's (V) Screw DIN ISO 7049 M2.2 x 9.5	R 1 09 02 000 9953 R 32 09 02 000 9954 09 06 001 9974	Shell housing 2C, 3C Male connector type 2R, 3R	d 2C 64.1 3C 48.9	20 09

Railway classification NFF 16-101, Smoke index: F1, Flammability class: I2