

- Conforming to IEC60715/TH35 - 7,5
- Conforming to IEC60715/TH35 - 15
- Supports for TH/35 rail
- Rail supplied with 2m bars



DESCRIPTION	MATERIAL	TYPE	CODE	DIAGRAMS
Rail conforming to IEC 60715/TH35 - 7.5	in passivated steel	PR/3/AC	PR003	
Rail conforming to IEC 60715/TH35 - 7.5	in white galvanised steel "SENDZMIR" system	PR/3/AC/ZB	PR903	
Rail conforming to IEC 60715/TH35 - 7.5	in passivated steel with slots	PR/3/AS	PR005	
Rail conforming to IEC 60715/TH35 - 7.5	in white galvanised steel "SENDZMIR" system with slots	PR/3/AS/ZB	PR905	
Rail conforming to IEC 60715/TH35 - 15	in passivated steel	PR/3/PP	PR007	
Rail conforming to IEC 60715/TH35 - 15	in white galvanised steel "SENDZMIR" system	PR/3/PP/ZB	PR907	
Rail conforming to IEC 60715/TH35 - 15	in passivated steel with slots	PR/3/PA	PR006	
Rail conforming to IEC 60715/TH35 - 15	in white galvanised steel "SENDZMIR" system with slots	PR/3/PA/ZB	PR906	
Support for IEC 60715/TH35 rails	in nickel-plated steel with rapid-mounting system 4 MA	ACI121017	Z121017	
Support for IEC 60715/TH35 rails	in nickel-plated steel with rapid-mounting system 5 MA	ACI121019	Z121019	
Rail conforming to IEC 60715, "G32" type	in passivated steel	PR/DIN/AC	PR001	
Rail conforming to IEC 60715, "G32" type	in white galvanised steel "SENDZMIR" system	PR/DIN/AC/ZB	PR901	
Rail conforming to IEC 60715, "G32" type	in passivated steel with slots	PR/DIN/AS	PR004	
Rail conforming to IEC 60715, "G32" type	in white galvanised steel "SENDZMIR" system with slots	PR/DIN/AS/ZB	PR904	
Rail conforming to IEC 60715, "G32" type	in aluminium	PR/DIN/AL	PR002	
Rail conforming to IEC 60715/TH15 - 5.5	in passivated steel	PR/2/AC	PR009	
Rail conforming to IEC 60715/TH15 - 5.5	in white galvanised steel "SENDZMIR" system	PR/2/AC/ZB	PR909	
Rail conforming to IEC 60715/TH15 - 5.5	in passivated steel with slots	PR/2/AS	PR010	
Rail conforming to IEC 60715/TH15 - 5.5	in white galvanised steel "SENDZMIR" system with slots	PR/2/AS/ZB	PR910	

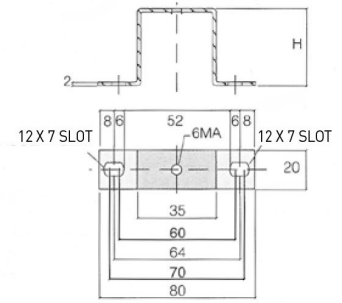
- Inclined bracket
- galvanised busbar holder inclined brackets suitable for fixing terminal block holder rails - M6 thread
- galvanised standard busbar holder flat brackets suitable for fixing terminal block holder rails - M6 thread



DESCRIPTION	TYPE	CODE	DIAGRAMS
Inclined rail holder, standard H = 58 mm	ACI121316	Z121316	
Inclined rail holder, standard H = 68 mm	ACI121317	Z121317	
Inclined rail holder, standard H = 78 mm	ACI121318	Z121318	
Inclined rail holder, standard H = 88 mm	ACI121319	Z121319	
Inclined rail holder, standard H = 98 mm	ACI121410	Z121410	

- Inclined bracket
- galvanised busbar holder inclined brackets suitable for fixing terminal block holder rails - M6 thread
- galvanised standard busbar holder flat brackets suitable for fixing terminal block holder rails - M6 thread

Fixing distance between centers, with 6MA screw, from 60 to 70 mm



DESCRIPTION	TYPE	CODE	DIAGRAMS
Flat rail support, standard H = 20 mm	ACI121213	Z121213	
Flat rail support, standard H = 25 mm	ACI121214	Z121214	
Flat rail support, standard H = 30 mm	ACI121215	Z121215	
Flat rail support, standard H = 40 mm	ACI121216	Z121216	
Flat rail support, standard H = 50 mm	ACI121217	Z121217	
Flat rail support, standard H = 70 mm	ACI121218	Z121218	
Flat rail support, standard H = 90 mm	ACI121219	Z121219	



CODE	XCDIN2
TYPE	CDIN-2
GENERAL TECHNICAL DATA	
Material	P13-FE00
Mounting information	screws or rivets
Mounting rail (IEC60715/TH35-7.5)	PR/3/AC, PR/3/AC/ZB, PR/3/AS, PR/3/AS/ZB
Mounting rail (IEC60715/TH35-15)	—