



- according to IEC 60715 "G32" type rail
- according to IEC 60715/TH15 - 5.5

DESCRIPTION	TYPE / CAT. NO.	IMAGES
<b>IEC 60715 "G32" type rail</b> of passivated steel	<b>PR/DIN/AC</b> Cat. No. PR001	
<b>IEC 60715 "G32" type rail</b> of white zinc-plated steel "SENDZMIR" system	<b>PR/DIN/AC/ZB</b> Cat. No. PR901	
<b>IEC 60715 "G32" type rail</b> of passivated steel with slots	<b>PR/DIN/AS</b> Cat. No. PR004	
<b>IEC 60715 "G32" type rail</b> of white zinc-plated steel "SENDZMIR" system with slots	<b>PR/DIN/AS/ZB</b> Cat. No. PR904	
<b>IEC 60715 "G32" type rail</b> of aluminium	<b>PR/DIN/AL</b> Cat. No. PR002	
<b>IEC 60715/TH15 – 5.5 rail</b> of passivated steel	<b>PR/2/AC</b> Cat. No. PR009	
<b>IEC 60715/TH15 – 5.5 rail</b> of white zinc-plated steel "SENDZMIR" system	<b>PR/2/AC/ZB</b> Cat. No. PR909	
<b>IEC 60715/TH15 – 5.5 rail</b> of passivated steel with slots	<b>PR/2/AS</b> Cat. No. PR010	
<b>IEC 60715/TH15 – 5.5 rail</b> of white zinc-plated steel "SENDZMIR" system with slots	<b>PR/2/AS/ZB</b> Cat. No. PR910	