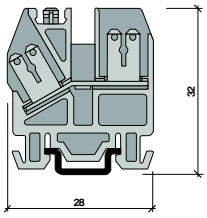
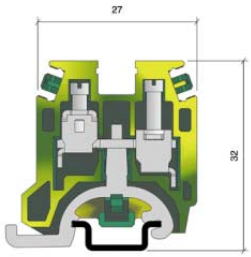
Mini terminal blocks

with UL94V-0 polyamide insulating body

- mounting onto PR/2 type rails - according to IEC 60715 Std., TH/15 type





Two 6,3 x 0,8 mm or
four 2,8 x 0,8 mm
flat push-on tab connections
according to IEC 60760 Std.

	RFI.2 cat. No. RF110	TR.2/4 cat. No. TR110
standard version		
(Ex)i version		

TECHNICAL CHARACTERISTICS			
function / type		feed-through for push-on tab connections	earth
rated cross-section	(mm²)	2,5	4
connecting capacity			
flexible	(mm²)	sino a 2,5	0,2 ÷ 4
rigid	(mm²)	-	0,2 ÷ 4
rated voltage / rated current / gauge	conf. to IEC 60947-7-1	400 V / 20 A / --	- / - / A3
rated voltage / rated current / AWG	UL - cUL	600 V / 20 A / 12 AWG max	- /- / -
		- / - / -	- / - / -
rated impulse withstand voltage / pollution degree		6 kV / 3	6 kV / 3
insulation stripping length	(mm)	-	8
tightening torque value (test / recommended)	(Nm)	-	0,4 / 0,8
position on type MK6703D power screwdriver (see page 163)		-	1
pitch	(mm)	6	5
APPROVALS			UL, cUL, KEMA-KEUR, R.I.N.A., EEx e updating pending

ACCESSORIES		Type	Cat. No.	Type	Cat. No.
End sections	beige	**RFN/PT**	RF101	**RFN/PT**	RF101
	blue	-		-	
Permanent cross connection		**POF/17**	POF17	-	
		-		-	
		-		-	
		-		-	
Switchable cross connection		-		-	
Multiple common bar	250 mm	**PMP/17**	PMP17	-	
Shunting screw and sleeve		**CPM/17**	CPM17	-	
Coloured partition	red, green, white	**DFP/2**	DFP2...	-	
Test plug socket		**PSD/K**	PD011	-	
Test plug		**SDD/1**	DD001	-	
Numbering strip		**SNZ/60**	SN007	**SNZ/508**	SN009
Warning plate		-		-	
Marking tag	printed or blank	**CNU/8**	NU...	**CNU/8**	NU...
		CSC	CS...	**CSC**	CS...
End bracket		**BT/2**	BT006	**BT/2**	BT006
		-		-	
		-		-	
Mounting rail according to IEC 60715 Std.		-		-	
		-		-	
		-		-	
		PR/2/AC of steel	PR009	**PR/2/AC** of steel	PR009
		PR/2/AS same with slots	PR010	**PR/2/AS** same with slots	PR010