



**Mounting rail connector, half type**

**Part no.** EPTV05  
**Catalog No.** 143862

**Technical data ETIM 7.0**

Cable carrying systems (EG000004) / Support/profile rail (EC000386)		
Electric engineering, automation, process control engineering / Electrical insulation and connecting material / Cable carrier system / Shank/profile bar (ecl@ss10.0.1-27-40-05-01 [AC0321012])		
Length	mm	32
Width	mm	28.5
Height	mm	32
Slit width	mm	9.5
Material thickness	mm	2
Profile shape		U-profile
Model		Singular profile
Type of perforation		3 sides punched
Hole width	mm	3.6
With tothing		No
Snap-off		No
Load bearing capacity	kN	0
Area moment of inertia Iy	cm <sup>4</sup>	0
Area of inertia Iz	cm <sup>4</sup>	0
Moment of resistance Wy	cm <sup>3</sup>	0
Moment of resistance Wz	cm <sup>3</sup>	0
Suitable for circuit integrity		No
Material		Steel
Material quality		Other
Surface protection		Galvanic/electrolytic zinc plated
Colour		Other
RAL-number		0