

Universal adapter

- The universal adapters are used to secure and hold electrical or electronic switching devices
- They allow fully insulated mounting of components or DIN rails



For NS 35 and NS 32 DIN rails

Dimensions		Technical data		
		Width	Length	Height
[mm]		10	42.6	19
General data		Ordering data		
Material		PA		
Inflammability class according to UL 94		V2		
Description	Color	Type	Order No.	Pcs. / Pkt.
Universal rail adapter , for NS 35... or NS 32... DIN rail, for accommodation of switching devices, 10 mm wide				
For M3 screws	gray	USA 10	1201578	10
For M5 screws	gray	USA 10/4,6	1202713	10

Mounting accessories

- The support bracket can be used for totally insulated DIN rail support
- The NS 35/... CAP end caps can be attached to the ends of NS 35/7,5 and NS 35/15 DIN rails



Support bracket, insulated



Protective caps for DIN rails

Dimensions		Technical data			Technical data		
		Width	Length	Height	Width	Length	Height
[mm]		38	35	21	7	37.5	9
General data		Ordering data			Ordering data		
Material		PA			PP		
Inflammability class according to UL 94		V2			HB		
Description	Color	Type	Order No.	Pcs. / Pkt.	Type	Order No.	Pcs. / Pkt.
Support bracket , for fixing DIN rails 21 mm above the mounting surface, with M6 screw, countersunk fixing hole 6.1 mm Ø, can also be used for protective insulation of terminal strips							
DIN rail end piece	gray	AB/NS	1201141	10			
for DIN rail NS35/7.5	gray				NS 35/ 7,5 CAP	1206560	100
for DIN rail NS35/15	gray				NS 35/15 CAP	1206573	100