



This item includes:

			
Item No.: 221-412	Item No.: 221-413	Item No.: 221-415	Item No.: 221-500
Splicing connector with levers; for all conductor types; max. 4 mm²; 2-conductor; transparent housing; Surrounding air temperature: max 85°C (T85); 4,00 mm²; transparent	Splicing connector with levers; for all conductor types; max. 4 mm²; 3-conductor; transparent housing; Surrounding air temperature: max 85°C (T85); 4,00 mm²; transparent	Splicing connector with levers; for all conductor types; max. 4 mm²; 5-conductor; transparent housing; Surrounding air temperature: max 85°C (T85); 4,00 mm²; transparent	Mounting carrier; 221 Series - 4 mm²; for DIN-35 rail mounting/screw mounting; orange

Notes

General safety information	NOTICE: Observe installation and safety instructions! • Only to be used by electricians! • Do not work under voltage/load! • Use only for proper use! • Observe national regulations/standards/guidelines! • Observe technical specifications for the products! • Observe the number of permissible potentials! • Do not use damaged/dirty components! • Observe conductor types, cross-sections and strip lengths! • Insert conductor until it hits the product's backstop! • Use original accessories! To be sold only with installation instructions!
----------------------------	--

Physical data

Width	259 mm / 10.197 inches
Height	63 mm / 2.48 inches
Depth	155 mm / 6.102 inches



Material data		
Note (material data)	Information on material specifications can be found here	
Fire load	14.701 MJ	
Weight	856.2 g	

Commercial data		
PU (SPU)	1 pcs	
Packaging type	Box	
Country of origin	QU	
GTIN	4055143616997	
Customs tariff number	85369010000	

Product Classification		
UNSPSC	39121409	
eCl@ss 10.0	27-14-11-04	
eCl@ss 9.0	27-14-11-04	
ETIM 9.0	EC000446	
ETIM 10.0	EC000524	
ECCN	NO US CLASSIFICATION	

Environmental Product Compliance		
RoHS Compliance Status	Compliant,No Exemption	

Downloads		
Environmental Product Compliance		
Compliance Search		
Environmental Product Compliance 887-952		

Documentation				
Bid Text				
887-952	19.02.2019	xml 2.76 KB		
887-952	23.01.2019	docx 14.93 KB		