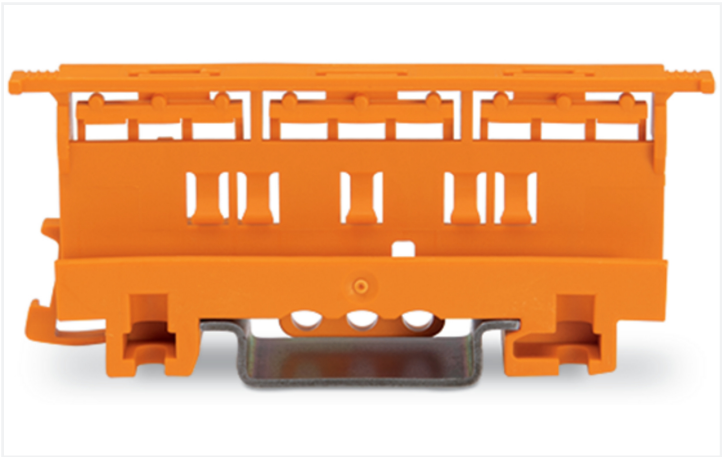
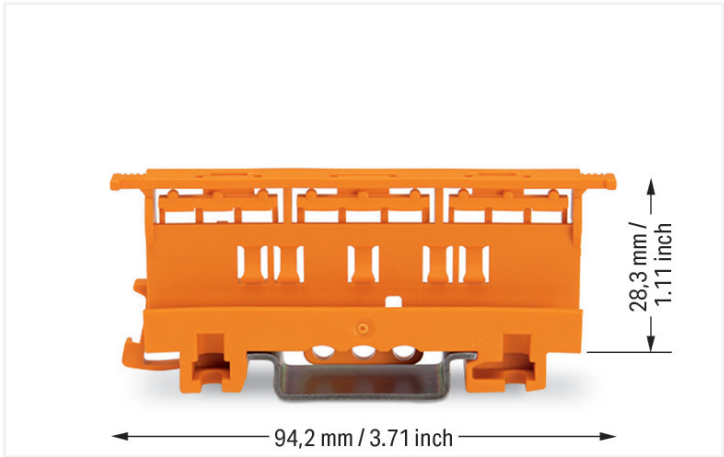




Culoare: ■ portocaliu

Date fizice	
Lățime	19,3 mm / 0.76 inci
Înălțime	94,2 mm / 3.709 inci
Adâncimea de la marginea superioară a șinei DIN	28,3 mm / 1.114 inci

Date mecanice	
Tip de montare	Șină DIN-35 Montare cu șurub
Potrivit	pentru conectori de îmbinare din seria 221 cu 2, 3 și 5 conductori (6 mm²)

Date materiale	
Notă (date materiale)	Informațiile privind specificațiile materialelor pot fi găsite aici
Culoare	portocaliu
Grup de materiale	I
Material izolant (carcasa principală)	Poliamida (PA66)
Clasa de inflamabilitate conform UL94	V0
Sarcina de incendiu	0.321 MJ
Greutate	12.2 g



Date comerciale		
PU (SPU)		50 (10) Buc.
Tip de ambalaj		Casetă
Țara de origine		CN
GTIN		4055143736695
Numărul tarifului vamal		39269097900

Clasificare produs		
UNSPSC		39121410
eCl@ss 10,0		27-14-11-92
eCl@ss 9,0		27-14-11-92
ETIM 9.0		EC002848
ETIM 10.0		EC002848
ECCN		NO US CLASSIFICATION

Conformitatea produsului de mediu		
Stare conformitate RoHS		Compliant,No Exemption

Descărcări		
Environmental Product Compliance		
Compliance Search		
Environmental Product Compliance 221-510		

Documentation				
Bid Text				
221-510	19.02.2019	xml	2.66 KB	
221-510	23.01.2019	docx	14.58 KB	
ausschreiben.de 221-510				

CAD/CAE-Data		
CAD data		
2D/3D Models 221-510		
CAE data		
EPLAN Data Portal 221-510		
ZUKEN Portal 221-510		

1 Produse compatibile

1.1 Accesorii opționale

1.1.1 Adaptor de montare

1.1.1.1 Accesorii de montare



Nr. articol: 222-510
Adaptor cu cot șină DIN; în combinație cu suport de montare; 221-500 sau 222-500; pentru montare pe șină DIN 35; gri

Nr. articol: 222-505
Placă pentru detensionare; pentru suport de montare; seria 221 sau 222, poate fi în-clichetată

1.1.2 Marcare

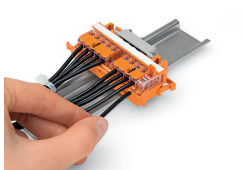
1.1.2.1 Bandă de marcaj



Nr. articol: 210-833
Benzi de marcaj; 25 m pe rolă; Lățime de 6 mm; simplu; Auto-adeziv; alb

Note de instalare

Conductor de terminație



CAGE CLAMP® connection:
Conductor termination with connectors fitted in a mounting carrier



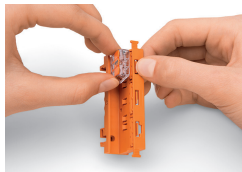
Removing a conductor.



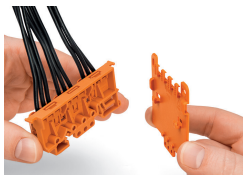
Inserting a connector into the mounting carrier.



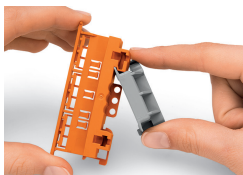
Inserting a connector into the mounting carrier.



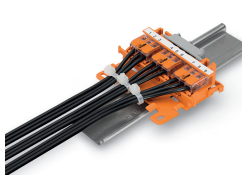
Removing a connector from the mounting carrier.



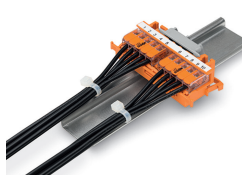
Securing a strain relief plate (222-505) to the mounting carrier.



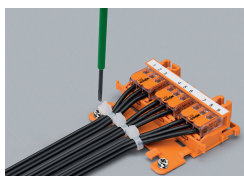
Snapping the angled DIN-rail adapter (222-510) onto the mounting carrier.



Horizontal mounting on DIN-35 rail using an angled DIN-rail adapter



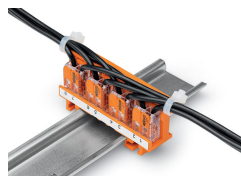
Horizontal mounting on DIN-35 rail using an angled DIN-rail adapter



Horizontal screw mounting with strain relief plate on a flat surface



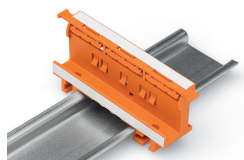
Vertical mounting with strain relief plate on DIN-35 rail



Strain relief via cable ties on the mounting carrier (transverse to the connectors' wiring direction) – clamping units labeled via marking strips (210-334)



Vertical screw mounting with strain relief plate on a flat surface



Mounting carrier on a DIN-35 rail

Testare



Testing connectors via test slots on top of the carrier.