2773 Series

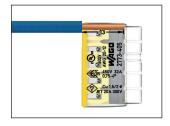
Push-In Connectors / 4mm² / 32A



2773 Series -	- 4mm²	
Technical Data		
0.75 - 4mm ² solid 1.5 - 4mm ² stranded 450 V/4 kV/2 32 A		
13 mm 🖂		

Description.	Item No.	Box Unit.
transparent housing	- colour code	d cover
2-conductor	2773-402	120
3-conductor	2773-403	100
4-conductor	2773-404	80
5-conductor	2773-405	60
6-conductor	2773-406	50
08-conductor	2773-408	40
Accessories		
Mounting Carrier	2773-500	10

Operating



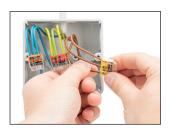
1. Strip the conductor



2. Insert the stripped conductor until it hits the back stop!



3. The transparent housing shows if conductors are fully inserted.



4. Romoval: Hold solid conductor to be removed and twist alternately left and right while pulling the connector. Stranded wire: simply cut the wire close to the connector entry, strip it and insert into a new connector.

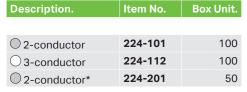
224 Series

Lighting Connectors / 2.5mm² / 24A

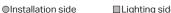


* Both sides of the 224-201 connector allows for
0.5 - 2.5mm ² colid & fine-etranded

224 Series - 2.5mm²	
Technical Data	
□ Installation side 1 - 2.5mm² solid □ Lighting side 0.5 - 2.5mm² strand 400 V/4 kV/2 fine-st 24 A	led randed
9 - 11 mm	
*P.H. : 1. (H. 004.004	







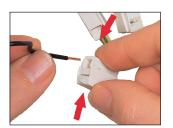


■Lighting side



Operating

1. Strip both conductors 9 - 11mm. 2. Insert the solid conductor fully into the installation side.



3. To connect the lighting side squeeze together the housing and insert the conductor fully, then release to complete the connection.



4. To remove the installation side simply twist and pull the conductor at the same time. To remove the lighting side squeeze together the housing and pull out the conductor.