

Installer Connector Carry Cases

222, 773 and 224 Series connectors



Installer Box Basic - Part No. 51228987

Contents:-

222-412 x 10	773-102 x 10	224-101 x 10
222-413 x 10	773-104 x 10	224-112 x 10
222-415 x 5	773-106 x 5	
	773-108 x 5	

Installer Box Professional - Part No. 51228988

Contents:-

222-412 x 40	773-102 x 40	224-101 x 20
222-413 x 40	773-104 x 40	224-112 x 20
222-415 x 20	773-106 x 10	
	773-108 x 10	



Installer Carry Case - Part No. 51006944

Contents:-

222-412 x 100	773-102 x 100	224-101 x 100
222-413 x 50	773-104 x 100	224-112 x 100
222-415 x 40	773-106 x 50	
	773-108 x 50	

222 Series lever connectors

0.08 - 2.5mm² "s + st" (4mm² "f-st")
 400V/4 kV/2
 I_N 32A

AWG 28 - 14 "s + st"
 AWG 28 - 12 "f-st"
 600V, 20A UL

9 - 10 mm "s" - Solid "st" - Stranded "f-st" - Flex



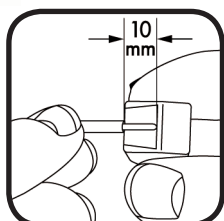
222-412
2-conductor



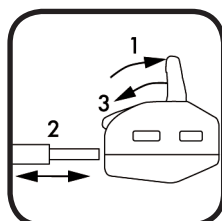
222-413
3-conductor



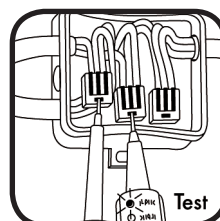
222-415
5-conductor



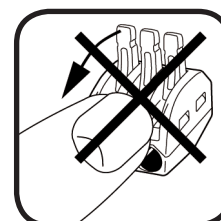
Strip the conductor
10mm



1. Lift orange lever
2. Insert conductor fully
3. Close lever



Use testpoints to
safely test connectors



Be careful when
closing levers

773 Series PUSH WIRE® connectors for junction boxes

0.75 - 2.5mm² "s"
 1.5 - 2.5mm² "st"
 400V/4 kV/2
 I_N 24A

AWG 18 - 12 "s"
 AWG 16 - 12 "st"
 600V, 20A UL

12 mm "s" - Solid "st" - Stranded



773-102
2-conductor



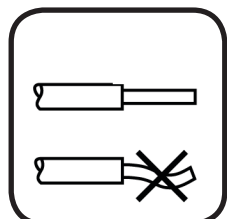
773-104
4-conductor



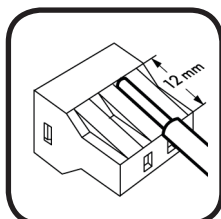
773-106
6-conductor



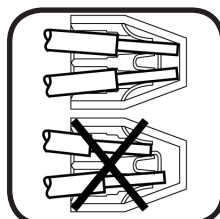
773-108
8-conductor



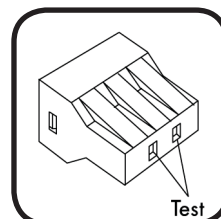
Make sure the wire is
straight



Strip the conductor
12mm



Insert fully into the
housing



Use testpoints to
safely test connectors

224 Series lighting connectors

Installation side 1 - 2.5mm² "s"
 Lighting side 0.5 - 2.5mm² "s + f-st"
 400V/4 kV/2
 I_N 24A

AWG 14 - 12
 AWG 20 - 16
 300V, 20A

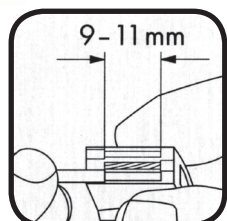
9 - 11 mm "s" - Solid "f-st" - Flex



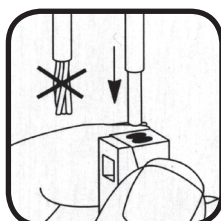
224-101
2-conductor



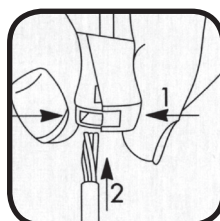
224-112
3-conductor



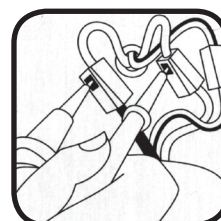
Strip both the
conductors 9 - 11mm



Push the supply cable
(solid) into the back
of the connector



Squeeze the front of the
connector to open the CAGE
CLAMP® and insert the load
cable (flex) then release to close



Use testpoints to
safely test connectors