

2 Way Splitter 24A

To fit 2.5mm²
Twin & Earth solid core cable



- Maintenance free.
- No earth sleeving required.
- Break into ring final circuits.
- Repair or extend existing cable runs.
- Compact - Fits through 24mm hole.
- Lightning fast Quickwire™ push in technology.



PART NUMBER	QSP32_24A
RATING	250V~ 24A
CONDUCTOR SIZE	2.5mm ² Twin & Earth CPC Cable (6242Y or 6242B) Solid cores (Class 1)
DIMENSIONS	23mm x 16mm x 84mm
IP RATING	IP30
STANDARDS	BS EN 60670-22 BS 5733-MF
MOUNTING CLAMP	Compatible with Quickwire mounting clamp: QMC_TB



2 Way Splitter 16A

To fit 1.0mm² – 1.5mm²
Twin & Earth solid core cable



- Maintenance free.
- No earth sleeving required.
- Easily extend/repair a cable run.
- Compact - Fits through 24mm hole.
- Lightning fast Quickwire™ push in technology.

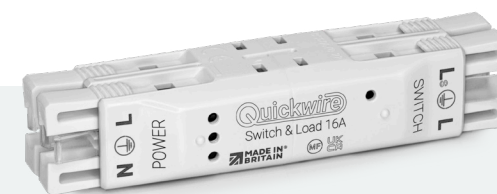


PART NUMBER	QSP32
RATING	250V~ 16A (Overcurrent protection limited to 16A)
CONDUCTOR SIZE	1.0mm ² – 1.5mm ² Twin & Earth CPC Cable (6242Y or 6242B), Solid cores (Class 1)
DIMENSIONS	23mm x 16mm x 84mm
IP RATING	IP30
STANDARDS	BS EN 60670-22 BS 5733-MF
MOUNTING CLAMP	Compatible with Quickwire mounting clamp: QMC_TB



Switch & Load 16A

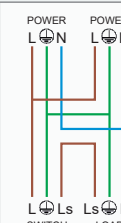
To fit 1.0mm² – 1.5mm²
Twin & Earth solid core cable



- Internal 3 plate wiring configuration.
- Maintenance free.
- No earth sleeving required.
- Compact - Fits through 32mm hole.
- Lightning fast Quickwire™ push in technology.



PART NUMBER	QSL34
RATING	250V~ 16A (Overcurrent protection limited to 16A)
CONDUCTOR SIZE	1.0mm ² – 1.5mm ² Twin & Earth CPC Cable (6242Y or 6242B), Solid cores (Class 1).
DIMENSIONS	23mm x 31mm x 84mm
IP RATING	IP30
STANDARDS	BS EN 60670-22 BS 5733-MF
MOUNTING CLAMP	Compatible with Quickwire mounting clamp: QMC



4 Way Splitter 24A

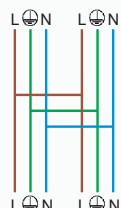
To fit 2.5mm²
Twin & Earth solid core cable



- Maintenance free.
- No earth sleeving required
- Extend and distribute power circuits
- Allows connection of two spurs
- Compact - Fits through 30mm hole.
- Lightning fast Quickwire™ push in technology



PART NUMBER	QSP34_24A
RATING	250V~ 24A
CONDUCTOR SIZE	2.5mm ² Twin & Earth CPC Cable (6242Y or 6242B) Solid cores (Class 1)
DIMENSIONS	23mm x 24mm x 84mm
IP RATING	IP30
STANDARDS	BS EN 60670-22 BS 5733-MF
MOUNTING CLAMP	Compatible with Quickwire mounting clamp: QMC_TB



4 Way Splitter 16A

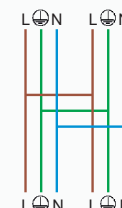
To fit 1.0mm² – 1.5mm²
Twin & Earth solid core cable



- Maintenance free.
- No earth sleeving required.
- Extend and distribute lighting circuits
- Compact - Fits through 30mm hole.
- Lightning fast Quickwire™ push in technology



PART NUMBER	QSP34
RATING	250V~ 16A (Overcurrent protection limited to 16A)
CONDUCTOR SIZE	1.0mm ² – 1.5mm ² Twin & Earth CPC Cable (6242Y or 6242B), Solid cores (Class 1).
DIMENSIONS	23mm x 24mm x 84mm
IP RATING	IP30
STANDARDS	BS EN 60670-22 BS 5733-MF
MOUNTING CLAMP	Compatible with Quickwire mounting clamp: QMC_TB



Plug & Socket 16A

Socket: 2x 1mm²/1.5mm² T&E solid core
Plug: 1x Flexible (Class 5/6 conductors)

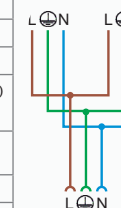


Pre-flexed plug options available.

- Lightning fast Quickwire™ push in technology
- Easy disconnection for maintenance and testing.
- Compact - Fits through 30mm hole.



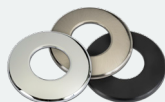
	Socket	Plug
PART NUMBER	QTPS3	
RATING	250V~ 16A (Overcurrent protection limited to 16A)	
POLES	3 - pole	
CABLE ENTRY	2 x 1.0mm ² / 1.5mm ² Twin & Earth CPC Cable (6242Y or 6242B) Solid cores (Class 1)	1 x Flexible (Class 5/6 conductors) or 1 x Rigid (Class 1 conductors)
CONDUCTOR SIZE	1.0mm ² – 1.5mm ² Twin & Earth CPC Cable (6242Y or 6242B), Solid cores (Class 1)	0.5mm ² – 1.5mm ²
DIMENSIONS	23mm x 24mm x 60mm (fits through a 30mmØ hole)	
IP RATING	IP30	IP20 (When plugged in)



Downlights



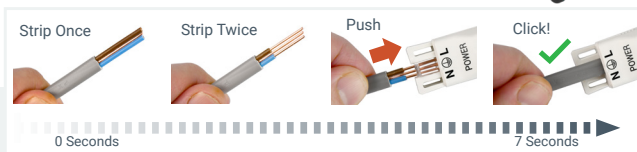
- Ricoman market leading fire rated downlight
- Equipped with a Quickwire T-Connector plug & socket
- Switchable colour temperature 3000K or 4000K
- Easy disconnection for maintenance/testing.
- Pluggable for easy 1st/2nd fix
- Range of bezel finishes



PART NUMBER	QWDL_RIC
WARRANTY	5 Years
DRIVER	Internal mains dimmable
WATTAGE	6 Watts
KELVIN	3000K 4000K (selectable via switch behind bezel)
FIRE RATED	(30/60/90 min)
CUTOUT	Ø70 mm
IP RATING	IP65



Strippers

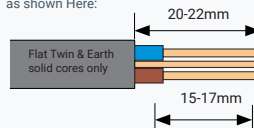


- Precision stripping No diameter adjustments necessary
- Replaceable blades
- Unlimited stripping range
- For PVC-insulated flat cables with widths of up to 12 mm and diameters from 0.75 to 2.5 mm²

PART NUMBER	QFKZ_02
STRIPPING WIDTH	12 mm Max
STRIPPING DIAMETER	0.75 to 2.5 mm²
STRIPPING RANGE	Unlimited (Cable free to flow through body)
BLADES	Tempered hardened blades. Replacement part no. QW29030

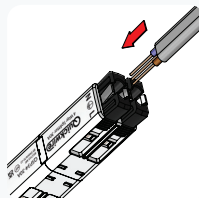
Cable Preparation

Cut and strip solid core, flat twin and earth cable as shown Here:

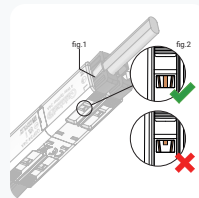


Caution: Only use Twin & Earth cable that is the correct size for your particular Quickwire product. You can find the appropriate cable size marked either on the product itself or in the product information tables.

Installation



Orientate and align pre-cut cable and insert into appropriate cable entry point. Each wire should guide itself into the correct terminal. Push cable until there is resistance.

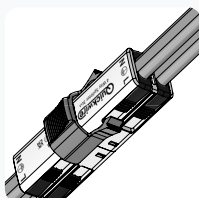


Check there is a sufficient length of outer cable sheath available for clamping (fig.1) and that an unbroken length of conductor occupies the full extent of the window (fig.2).

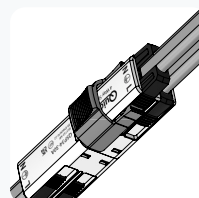


Push cable until it snaps into place. Repeat process for additional cables. Push in any unused cable entries.

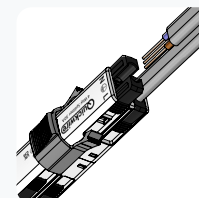
Cable Removal



Mount removal tool. Place thumb on thumb grip and using other hand, squeeze side arms so they locate beneath the snaps.

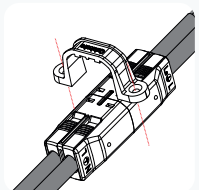


Press down on thumb grip and push forward until removal tool stops.



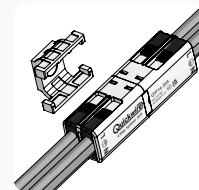
Release removal tool and pull out cable.

Surface Mounting



Utilizing QMC

If required the Quickwire can be fitted onto a surface using the Quickwire mounting clip. **Warning: Do not cover**



Utilizing QMC_TB

If required the Quickwire can be fitted onto a surface using the Quickwire mounting clip. **Warning: Do not cover**

Quickwire

