

Standard Distribution Trunking (including coupler, lid & turnbuckles) Pre Galvanised

RU22
RU33
RU44
RY66



Product Description

Cable trunking range consists of standard distribution trunking and lighting trunking. Standard distribution trunking starts at 50mm in depth and width and increases up to 150mm. Lids are attached by turnbuckle fixings.

Trunking systems have been developed to meet the requirements of BS EN 50085-1: 2005 and A1 2013 Cable trunking systems and cable ducting systems for electrical installations.

Trunking is manufactured from mild steel pre galvanised steel complying with BS EN 10346:2009 (Continuously hot-dip coated steel flat products)

Cable trunking systems are designed as a complete system with a range of accessories.

Integral connectors are included for all fittings as well as fixing bolts. These connectors include pre tapped holes avoiding the need for nuts and washers. Some example fittings are below with many others in the range



NLRU22GBT90



NLRU22GBI45



NLRU22GTT



Turnbuckles

Standard trunking systems incorporate lids connected by turnbuckle fasteners pre-assembled. Flush fixing with its cross head allows use with a conventional cross/flat blade screwdrivers.

Integral couplers with pre tapped holes

Cable Trunking Systems generally conform to BS EN 50085-1:2005 Cable trunking systems and cable ducting systems for electrical installations-Part 1: General requirements, and BS EN 50085-2-1:2006 Cable trunking systems and cable ducting systems for electrical installations-Part 2-1: Cable trunking systems and cable ducting systems intended for mounting on walls and ceilings.

3M Trunking - c/w Lid



	Dimensions (mm)
NLRU22	50 x 50
NLRU33	75 x 75
NLRU44	100 x 100
NLRU66	150 x 150

3M Trunking Lid



	Dimensions (mm)
NLRU2LID	50
NLRU3LID	75
NLRU4LID	100
NLRU6LID	150

Tee Top Cover



	Dimensions (mm)
NLRU22GTT	50
NLRU33GTT	75
NLRU44GTT	100
NLRU66GTT	150

Flange Coupling



	Dimensions (mm)
NLRU22F	50 x 50
NLRU33F	75 x 75
NLRU44F	100 x 100
NLRU66F	150 x 150