

TMR Rate 3 Road Lighting Jointing Kits

The re-openable low voltage cable joint is fully approved by QLD Transport and Main Roads for use on their network in Rate 3 Lighting applications as listed on SD1699 meeting requirements of SD1624 and SD1625.

Offering 2 x Clear Dome sizes with Gel Technology covering ACTIVE and NEUTRAL Connections.

	LARGE DOME		SMALL DOME
DESCRITPTION	THREE	SINGLE	SINGLE
DESCRIPTION	Phase	Phase	Phase
	SD1625	SD1624	SD1624
Fused Joint	i3S-3PA	i3S-1PA	i3S-SPA
Fused Joint with Tee-Off	i3S-3PB	i3S-1PB	i3S-SPB
Tee off (no Fuse)	i3S-3PC	i3S-1PC	i3S-SPC
Fused Joint with Bridge Tee-Off	i3S-3PD	i3S-1PD	i3S-SPD
Fused Joint Sub-circuit Remote connection	i3S-3PE	i3S-1PE	i3S-SPF
Fused Joint sub-circuit Local Road light Pole Conn.	i3S-3PF	i3S-1PF	
Fused Joint Bridge Structure	i3S-3PG	i3S-1PG	i3S-SPG

100% designed and manufactured in Queensland the new enclosure has the following advanced features:

Clear Polished Dome	Promotes a safer application with all internal components and electrical connections clearly visible without having to open the enclosure	
Non-metallic design	No metal components to promote an electrically safe environment	
NATA Tested	 Fully tested in Australia by a NATA Laboratory successfully passing IP68 Dust Probe and Immersion Impact Resistance Cable Torsion and Flexure Mechanical Operation and re-entry Head of Water 850° Celsius Fire Hazard 	
Versatile Cable Ports	Large cable ports to accommodate low voltage cable sizes up to 35mm ² conductors	
Kitting done in Qld	Fast response and short leads times with ability to amend components and provide kits for special applications	

Contact us for all your TMR Rate 3 Lighting requirements TMR@mmem.com.au





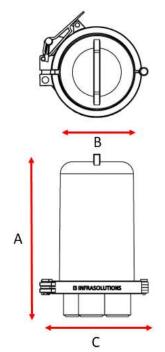
<u>Pit Mounting Bracket</u> – Suitable for use in circular and rectangular pits

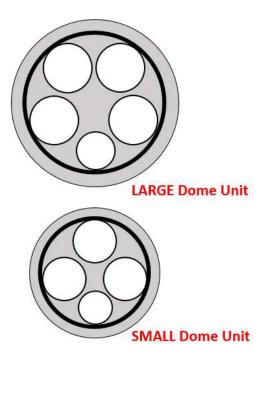


Suitable for LARGE and SMALL Enclosures

Dimensions

	LARGE Dome	SMALL Dome	
Α	370mm	250mm	
В	140mm	110mm	
С	220mm	165mm	





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Cable Ports

