





Via

 TC-T (FSM)	GX24d-3	26W
 HIT-DE (MD)	Rx7s	70W
AS/NZS 60598	 Class I Electrical	
5 Nm Impact resistant		
 IP65		

A range of round and square wall recessed luminaires, with an indirect optical system, and offering high vandal resistance



- Suitable for indoor or outdoor applications
- Available in two shapes
- As the lamp is hidden behind the fascia, it is impossible for passers by to receive any direct discomfort glare
- Light is directed to the ground, providing illumination where it is needed and minimising light spill
- Recessed optic offers difficult access to vandals

Materials/Finish

Body: die-cast aluminium, fascia finished in sand textured grey paint.

Recessing housing: polypropylene.

Installation/Mounting

The polypropylene recessing housing is cast into the wall during construction. The die-cast luminaire is easily fixed into the housing by tamper resistant screws in the frame.

2 glanded cable entries PG13.5 and wiring capacity 4.0mm².

Use circular section cable.

Load bearing: 1000kg static load.

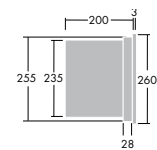


Specification

To specify state:

Round/square wall recessing amenity luminaires with indirect optical system and sand textured grey painted die-cast aluminium body. Sealed to IP65. Suitable for 26W TC-T and 70W HIT-DE lamps.

As Thorn Via.



Ordering Guide Lamps to be ordered separately. For complete fitting please order body and housing.

Description	Ilcos Code	Socket	Wt* (kg)	Cat. No.	SAP Code
Body					
VIA ROUND TC-T 26W	FSM	GX24D-3	4.05	VIA2R26	96002768
VIA ROUND RX7S 70W MH	MD	RX7S	4.05	VIA2R70	96006734
VIA SQUARE TC-T 26W	FSM	GX24D-3	4.70	VIA2C26	96002769
VIA SQUARE RX7S 70W MH	MD	RX7S	4.70	VIA2C70	96006733
Housing					
VIA ROUND RECESSING HOUSING				VIA2RRB	96002772
VIA SQUARE RECESSING HOUSING				VIA2CRB	96002773

*Weight includes recessing housing. Metal halide versions available to special order.