RQ6

Lay-in luminaires for tee ceilings.

RQ6

As Standard

- Luminaire C/W intergal driver.

Nominal Dimensions				
Products				
	L	*W*	*H*	*O/A Tee Brackets*
RQ6	595	595	97	620

1

"Lift and tilt" Installation.
Angle the luminaire and remote driver to fit through the aperture.

2

Then lower onto the tee bars/ceiling grid.

3 Remove adjacent ceiling tile to access rear of panel.

4 Remove electrical terminal cover and feed Incoming supply (provided by others) and connect into driver (See pages 7-9 for all wiring diagrams).

5 Refit terminal cover.

6 Tighten the cable strain relief screw.

7 Completed Installation (front view).

RQ6

A

Fixed Output.

- Earth
- Live
- Neutral

B

Fixed Output Emergency Wiring.

- Neutral
- Earth
- Live
- Unswitched Live

C DALI Wiring.

- Live
- Earth
- Neutral
- DALI
- DALI

D DALI Emergency Wiring.

- Live
- Earth
- Neutral
- Unswitched Live
- DALI
- DALI

E SwitchDIM Wiring.

- Live
- Earth
- Neutral
- Variable Live

Example switchDIM circuit
220-240 V
0/50/60 Hz

RQ6

NOTES

RQ6

NOTES

Safety

- This luminaire should be installed by a qualified electrician in compliance with IEE regulations.
- Please ensure mains supply to luminaire is disconnected before installation or maintenance.
- The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.

Ratings

- This luminaire is designed to operate at 230VAC -6% +10% 216v to 252v. DO NOT OPERATE OUTSIDE THIS RANGE.
- This luminaire is only suitable for installation within its rated ingress Protection limits.

Subject to change without notice. Errors and omission excepted.
Always make sure to use the most recent release.

LED

IP20

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