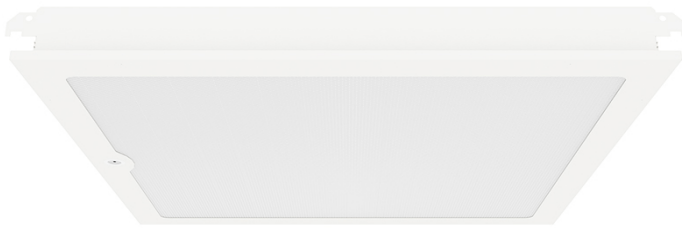


RQ5



RQ6



3K

4K

IP20



EM3

RQ

Recessed

RQ is a back lit, lay in luminaire range, suitable for 15 & 25mm Exposed “T” ceilings. Manufactured from powder coated sheet steel with both opal or microprism diffuser options. RQ5 (484mm²) has a minimalist design with slimline bezel, remote gear and 65mm deep housing. RQ6 (595mm²) comes with wide bezel, integral gear and integrated PIR options.

- Efficacy of up to 135 lm/W.
- LG7 Complaint, UGR<19 (when used with microprism diffuser).
- Colour temperatures: 3000°k or 4000°k.
- Colour Finishes: White (9016) as standard, Other RAL colours, available on request.
- Dimming options: DALI 1-100% Dim, DSI, Switch Dim, 1-10v*.
- Wireless control options: Casambi.
- Suitable for 15mm & 25mm T ceiling as standard, other types available on request.
- RQ5 – Remote gear as standard, with wireless and emergency options available.
- Integrated PIR sensor – RQ6 product only.
- Emergency options: Standard 3hr, Self-Test, Dali addressable or 3hr Dali Wireless Sentinel*.

Technical

Product	RQ5
	RQ6
Mounting type	Recessed
Dimension	484x 484mm 595x 595mm
Lumens	2421 - 4759Lm
Efficacy	Up to 135 lm/W
Colour Temperature	Warm White (3K) Neutral White (4K)
Optics	Opal diffuser Microprism (UGR<19)
Control*	DALI 1-100%, DSI, 1-10V, Casambi, Fixed Output
Emergency*	3 hour, DALI, Self-Test, DALI Wireless Sentinel
Rendering	Ra80
IP Rating	IP20
Safety Class	Class 1
MacAdam	SDCM 3
L90/B10	>50K

* RQ5 = Remote gear, wireless and emergency options as standard.

Luminaire Order Builder

RQ5 (484mm²) - Remote gear

STEP 1. Current	STEP 2. Optics	STEP 3. CCT	STEP 4. Control	STEP 5. Finish	STEP 6. Emergency
65 650mA 2421 Lm - 21.5W	O Opal Diffuser	3K 3000K	FO Fixed Output	W RAL9016M	E3 Standard 3 Hour
70 700mA 2608 Lm - 23.2W	M Microprism UGR<19	4K 4000K	A1 DALI 1-100% Dim	Z Custom	ED DALI/EMPRO
75 750mA 2794 Lm - 24.8W			A2 DSI		ES Self-Test
80 800mA 2980 Lm - 26.2W			A3 Switch Dim		EW 3 hour DALI Wireless Sentinel
			A4 1-10v		
			A5 Casambi		

All electrical and optical data subject to $\pm 10\%$ tolerances.
 Values based on 4000K Colour temperature and microprism diffuser.

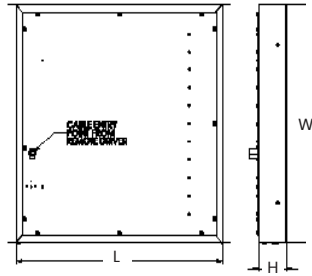
Example Code: RQ580M4KAIWE3

RQ6 (595mm²)

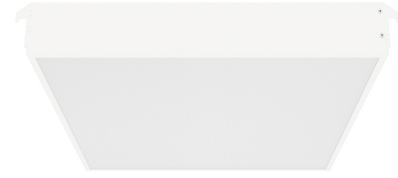
STEP 1. Current	STEP 2. Optics	STEP 3. CCT	STEP 4. Control	STEP 5. Finish	STEP 6. Options	STEP 7. Emergency
25 250mA 2974 Lm - 22W	O Opal Diffuser	3K 3000K	FO Fixed Output	W RAL9016M	PIR PIR Sensor	E3 Standard 3 Hour
30 300mA 3569 Lm - 26.4W	M Microprism UGR<19	4K 4000K	A1 DALI 1-100% Dim	Z Custom		ED DALI/EMPRO
35 350mA 4164 Lm - 30.8W			A2 DSI			ES Self-Test
40 400mA 4759 Lm - 35.3W			A3 Switch Dim			EW 3 hour DALI Wireless Sentinel
			A4 1-10v			
			A5 Casambi			

All electrical and optical data subject to $\pm 10\%$ tolerances.
 Values based on 4000K Colour temperature and microprism diffuser.

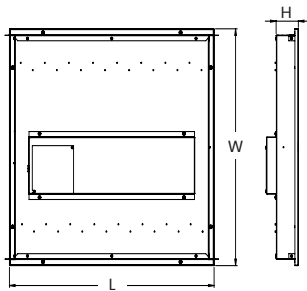
Example Code: RQ640M4KFOPIRE3



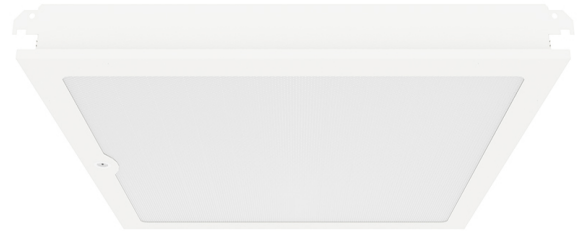
RQ5



RQ5





RQ6



RQ6

Dimensions

Dimensions				Finish		
Product	L	W	H	RAL	Code	Colour Swatch
RQ5	484	484	65**	White	9016M	
RQ6	595	595	92.6*	Custom*	Custom*	

All dimensions are measured in millimetres (mm).

* Dimension includes rear gear box.

** Remete Gear not included within dimensions.

