

R3

A round, very shallow, surface mounted LED luminaire with optical assembly to provide a unique distribution and a very shallow profile.

Features

- Injection-moulded white polycarbonate housing
- Choice of white or chrome bezel attachments
- Clear polycarbonate lens cover with satin option
- IP65 with formed-in-place foam gasket
- IK10 impact protection
- Unique light distribution
- Ra >80, 4000 K CCT, predicted life L₈₀/B₅₀ - 50K.
- Only 45 mm deep
- Besa fixing

up to
136
l/cW

Catalogue No. (example)

	R3	/	12W	/	?	/	WH	/	CP	/	3MI	/	840
R3	- Symmetric distribution												
12W	- CP 1630 lm (4000 K) 136 l/cW												
18W	- CP 2240 lm (4000 K) 124 l/cW												
Control options													
	- Standard switched driver												
DIM8	- DALI driver												
MW	- Microwave Presence Detector												
CF/MW/PH	- Corridor function, Microwave Presence Detector & Photocell												
WH	- White bezel												
CHR	- Chrome bezel												
CP	- Clear polycarbonate lens												
SP	- Satin polycarbonate lens												
	12W 1290 lm (4000 K) 107 l/cW												
	18W 1770 lm (4000 K) 98 l/cW												
Optional emergency facility													
3MI	- 3 hour maintained												
3MID	- 3 hour maintained DALI addressable												
3MIET	- 3 hour maintained Self-Test												
840	- Ra 80, 4000 K												



White bezel



Chrome bezel

