



### Overview:

The RCM.PF range is a recessed LED luminaire manufactured from steel, with a RAL 9010 20% finish.

### Range:

Powered by Tridonic LLE or Harvard LER1/2 light engines.  
 Provided with a polar frost high efficiency optic.  
 Modules available in two sizes, 600mm x 600mm or 1200mm x 300mm, both versions are 90mm deep.  
 Dimming options  
 Emergency options  
 Two colour temps: 3000K & 4000K

### Mounting:

Recessed

### Construction:

Steel fabrication

### Controls:

Electronic	- ELE
DALI	- DALI
DSI	- DSI
Emergency 3hr	- EM
Emergency 3hr EMPRO	- EMP

### Efficiency:

Optical efficiency (DLOR)	70%
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### Model Ref / Wattage / Lumen package / Colour temp

RCM.PF.6.6.X.4K.T250	25.8W	3840lm	4000K
RCM.PF.6.6.X.4K.T300	31.5W	4470lm	4000K
RCM.PF.6.6.X.4K.T350	37.2W	5070lm	4000K
RCM.PF.12.3.X.4K.T250	51.6W	7680lm	4000K
RCM.PF.12.3.X.4K.T300	63.0W	8940lm	4000K
RCM.PF.12.3.X.4K.T350	74.4W	10140lm	4000K

\* Above data quoted if for Tridonic LLE LED light engines

\*\* IP rating can be improved upon request

\*\*\* X denotes operating driver - ELE / DALI / DSI