

DOWNLIGHTS

STUDIO LED CCT3 SELECTABLE

NEW!



STUDIO LED CCT3 SELECTABLE DIMMABLE DOWNLIGHT

- The fitting can be surface mounted using the standard bracket, or using the sliding spring system, surface mounted OVER an existing hole cut-out
- Adjustable stainless steel mounting bracket allowing mounting in cut outs of Ø55-250mm
- Colour temperature can be selected on completion for best light colour to suit the task area and décor of the lit space
- It can also be changed quickly and simply if décor or use of the area is changed in the future
- LED replacement for 13W to 2 x 26W PL fluorescent downlights
- Magnetically attached trims allow fast and simple replacement of accessory trim colours to match or contrast décor
- Prewired with 170mm flex
- Operating ambient temperature of -20°C to +40°C
- Suitable for switching by PIR, Microwave or Photocell

CONVERSIONS AVAILABLE

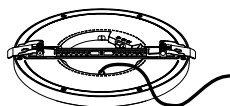


ACCESSORIES

RSD6TRIM-04	Matt Black Trim Accessory
RSD6TRIM-13	Brushed Chrome Trim Accessory
RSD12TRIM-04	Matt Black Trim Accessory
RSD12TRIM-13	Brushed Chrome Trim Accessory
RSD18TRIM-04	Matt Black Trim Accessory
RSD18TRIM-13	Brushed Chrome Trim Accessory
RSD24TRIM-04	Matt Black Trim Accessory
RSD24TRIM-13	Brushed Chrome Trim Accessory

DIMENSIONS (mm)

	Diameter	Cut-out	Height
RSD6CCT3M-01	140	55-100	15
RSD12CCT3M-01	165	55-125	15
RSD18CCT3M-01	217	55-175	15
RSD24CCT3M-01	290	60-250	15





	RSD6CCT3M-01	RSD12CCT3M-01	RSD18CCT3M-01	RSD24CCT3M-01
Comparable to:	13W PL	2x13W PL	2x18W PL	2x26W PL
Total Power (W):	6.1/6.2/6.1	12.5/12.8/12.6	18.1/18.6/18.2	22.8/23.5/22.7
Total Light Output (lm):	440/480/450	970/1080/990	1620/1770/1590	1820/2100/1870
Efficacy (lm/cctW):	74/79/75	77/84/79	89/95/87	80/90/83
Lifetime (hrs):	20,000	20,000	20,000	20,000
Beam Angle (deg):	115	115	115	115
Lux at 1m (lux):	150/170/160	330/370/340	560/610/570	630/730/650
CCT (K):	3000/4000/6500	3000/4000/6500	3000/4000/6500	3000/4000/6500
CRI (Ra):	80	80	80	80
Power Factor (PF):	0.9	0.9	0.9	0.9
Box Qty:	1	1	1	1
Weight (kg):	0.15	0.33	0.46	0.73

