

# RICO LED DOWNLIGHT

PART OF THE MEGAMAN FIXTURES RANGE

**MEGAMAN**<sup>®</sup>



## RICO

High performance ultra slim integrated LED downlight.

### FEATURES

- Ultra slim LED downlight, available in 12.5W, 22W and 29W variants
- Available in 145mm (5"), 172mm (7") and 225mm (8") variants
- L90 at 25,000 hours, 50,000 hours rated life
- Driver included
- Up to 76 lumens per watt

### BENEFITS

- Perfect alternative to CFL luminaires (1 x 18W up to 2 x 26W)
- Ideal for a ceiling recess with limited depth
- Suitable for small cabinets and furniture lighting where space is severely restricted
- Range of sizes allows retrofit for many traditional downlights in existing ceiling cut-outs
- Low maintenance and added cost savings
- Part L compliant

### APPLICATIONS

- Student accommodation
- Social housing
- Retail
- Shopping Centres
- Commercial properties
- Display shelves

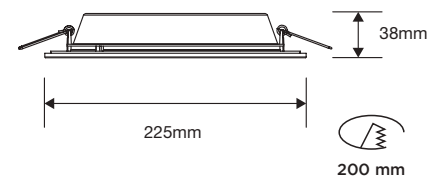
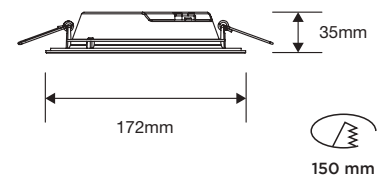
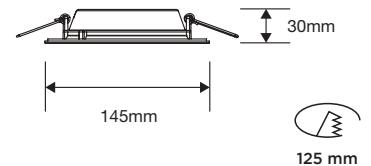


## SPECIFICATION



## RICO LED INTEGRATED DOWNLIGHT

UK Order Code >	190284	190348	190351	190357	190468	190482
Watts	12.5W	12.5W	22W	22W	29W	29W
Colour Temp (K) /CRI	2800 / 80	4000 / 80	2800 / 80	4000 / 80	2800 / 80	4000 / 80
Lumens (lm)	950	950	1560	1560	2000	2000
Candelas (cd)	370	370	620	620	880	880
Dimmable	N	N	N	N	N	N
Hrs Lamp Life (L70)	50,000	50,000	50,000	50,000	50,000	50,000
Hrs Lamp Life (L90)	25,000	25,000	25,000	25,000	25,000	25,000
Beam Angle	110°	110°	110°	110°	110°	110°
Weight (g)	149	149	200	200	346	346
Dimensions (L x Dia mm)	30x145 (5")	30x145 (5")	35x172 (7")	35x172 (7")	38x225 (8")	38x225 (8")
Colour/Finish	White	White	White	White	White	White
Shape	Round	Round	Round	Round	Round	Round
Hole Cut-Out (mm)	125	125	150	150	200	200
Min Ceiling Depth (mm)	28	28	33	33	35	35



## ENERGY SAVINGS

	MEGAMAN 19W RICO	2 X 18W CFL
Annual running cost	£11.66	£22.09
Annual saving**	£10.43 / 47%	-
Environmental impact saving	74kW / 40kgs CO <sub>2</sub>	-

\*\* Savings are calculated on 4638 hours use per annum at 14p kW hr  
 † Maximum output from highest spec lamp/module in range.  
 \* Lamps are tested to both L70 and L90 standards. Figure represents L70.