

# 63W Stroma Non-Corrosive, 1800mm, Twin, 840

Order Code: NCR049

## Photometric Data

Colour Rendering Index (CRI)	80-89
Lumens	8050
LPW (lm/W)	115
Colour Temperature (K)	4000 - 4000
Light Distribution	Symmetric
Lens / Reflector	Diffuser lens/optic/panel

## Life Data

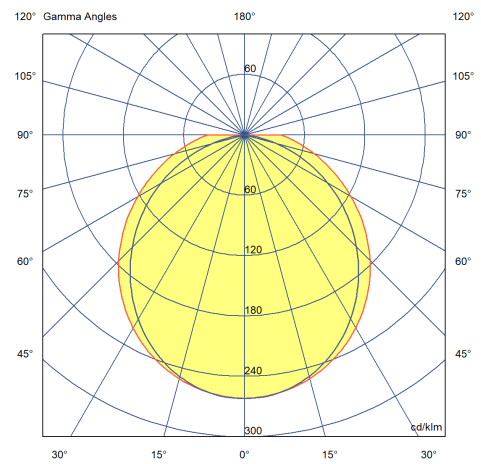
Rated Life L80/B50 @ 25°C	50000
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## Electrical Data

Input (W)	70
Input (V)±10%	220 - 240
Voltage Type	AC
Power Factor	0.95
Energy Efficiency Class (EEC)	A++, A+, A (LED)
Electrical Class	I
Type of Wiring	Suitable for Through Wiring
Wiring X-sec (mm <sup>2</sup> )	1.5
Non-dimmable	Yes

## Physical Data

Degree of Protection (IP)	IP65
Housing Colour	Beige
Housing Material	Plastic
Length (mm)	1870
Width (mm)	118
Height/Depth (mm)	80
Suitable for ceiling mounting	Yes
Suitable for suspension mounting	Yes
Suitable for wall mounting	Yes
Suitable for surface mounting	Yes
Lamp Type	LED Not Exchangeable
Cover Material	Opal Plastic
Impact Strength	IK08



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## Environmental Data

Ambient Rated Temperature Range (°C)	-25 to 45
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## Accessories

ACS147 - Marine Grade Steel Clips for Stroma NCR

ACS067 - Programming Remote for SL Sensors

ACS030 - Commissioning Remote for SL Sensors

ACS153 - Programming Remote for SB Sensors

ACS171 - Spare Diffuser, 1200mm Single

ACS172 - Spare Diffuser, 1200mm Twin

ACS173 - Spare Diffuser, 1500mm Single

ACS174 - Spare Diffuser, 1500mm Twin

ACS175 - Spare Diffuser, 1800mm Single

ACS176 - Spare Diffuser, 1800mm Twin