

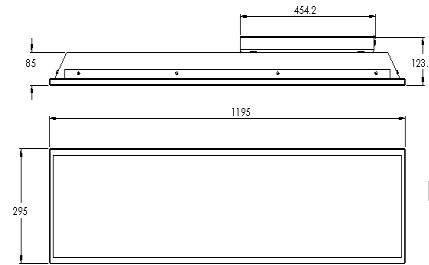
NITOR IP65

ARTECH
LIGHTING

Part Code: **ANR 75 40 MP 12030 S1 W D**



Artech Nitor recessed LED luminaire designed specifically for the demands of the modern workplace. Total luminous flux up to 7533 lm with overall luminaire efficacy up to 141 lm/W. Supplied with fixed output or DALI digital dimmable driver, optional 3-hour Basic or EMPRO emergency kit. Steel body finished in white. Microprism optics with high lumen output and luminance intensity control.



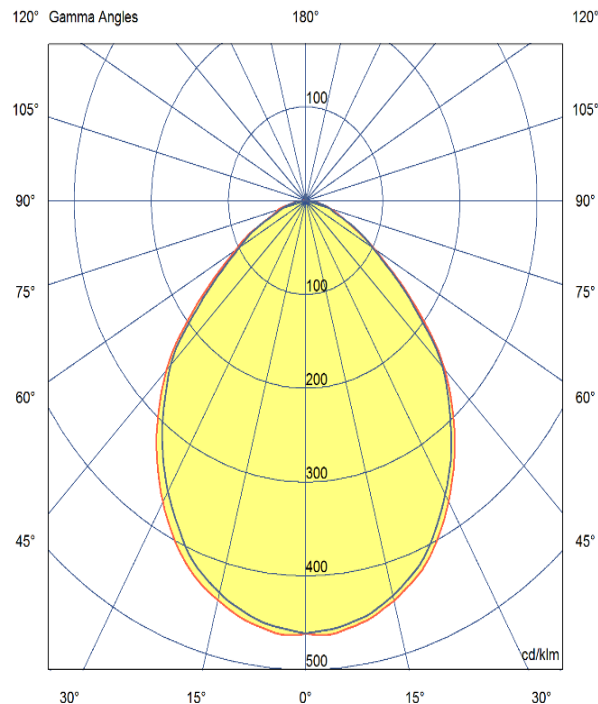
Production Information

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Physical
Mounting Type – Recessed (Lay-In)
Length – 1195mm
Height – 85mm
Width – 295mm
Finish – White
IP Rating – IP65

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Electrical
Lamp Type – LED
Wattage – 53.6 W
Efficacy – 141 lm/W
Driver – Tridonic/Osram
Control – DALI2

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LED
Manufacturer – Light Engines Europe
LED Type – LEE-250-250-STD-281-SAM
Delivered lumen output – 7533lm
CCT – 4000 K
CRI – 80+
MacAdam – < 3
Service Lifetime – L80/B10 81,000hrs

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Optic
Microprism Optic (UGR<19)



Artech lighting strives to ensure all solutions are supplied with the latest technology, we therefore reserve the right to make technical and design changes without prior notice. Electrical connected load and luminous flux are subject to initial tolerance of +/- 10%. Colour Temperature is subject to a tolerance of +/-150 Kelvin.

St Johns Rd, Meadowfield Ind. Estate, Durham, Co. Durham, DH7 8RJ, United Kingdom
T: +44(0) 191 3787960 E: info@artechlighting.com

**MADE IN
BRITAIN** **UK
CA**