

MESON ROUND DIRECTABLE REFIT



Meson round directable Refit is a recessed LED spotlights with a high performance powered LED. The Refit version has a larger ceiling trim to cover trim for larger existing ceiling openings. The directional spot unit can easily be adjusted up to 35°. The spot unit is equipped with a Jordan Alunova® reflector with spherical facets available in 24° or 40° bundle.

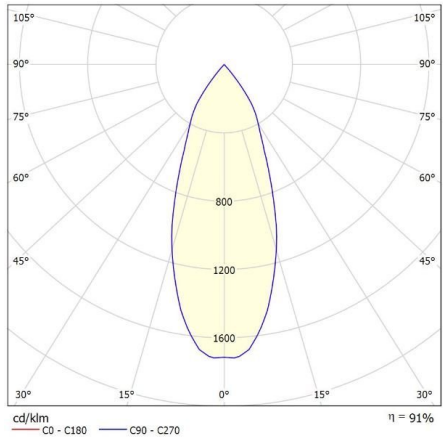
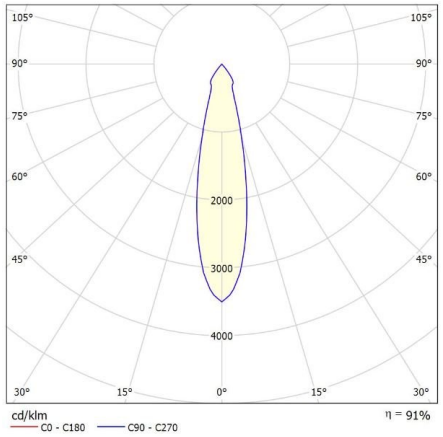
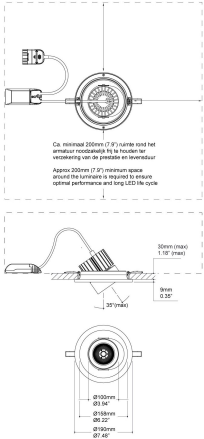
- Spot adjustable from vertical to 35° in all directions
- Equipped with a Jordan Alunova® reflector with spherical facets available in 24° or 40° bundle.
- Including extra large Ø245mm refit trim to cover existing ceiling openings (Ø185 - Ø230mm)
- Wire-sprung spring attachment allows easy installation in false ceilings.

Downloads

[Photometrics Meson round directable refit](#)

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PRODUCT IMAGES



NOTES

ADDITIONAL INFORMATION

Meson round 190 directable	10W 1300lm 3000K CRI80, 10W 1300lm 4000K CRI80, 16W 2000lm 3000K CRI80, 16W 2050lm 4000K CRI80, 20W 2450lm 3000K CRI80, 20W 2500lm 4000K CRI80, 28W 3300lm 3000K CRI80, 28W 3400lm 4000K CRI80, 30W 3500lm 3000K CRI80, 30W 3600lm 4000K CRI80
Appliance class	Class-II
Application	Education, Hospitality, Municipality, Office, Residential, Retail
Way of mounting	Recessed
Product colour	RAL9016 matt
Operational temperature	-20 ° C / + 40 ° C
Orientation	Directable
Designed	Philip Feenstra, 2019
Material	Steel, Aluminum, Acrylate
IP-class	IP20 (top) / IP20 (bottom)
Mounting depth	150mm
Gross weight	1.5KG
Packaging dimensions	265x265x140mm
Colour temperature	Tunable white, 3000K, 4000K
Colour Rendering Index (CRI)	CRI80, CRI90, CRI95
Colour consistency (SDCM)	SDCM=2
Luminaire efficacy	120lm/W - 139lm/W
Expected lifetime	L90B50@60.000h (Tq 25 ° C)
Voltage / frequency	220-240V, 50 / 60Hz
Power factor	>0.9
Number of modules	1
Lighting control	Optional
Spot bundle (FWHM)	24°, 40°
Driver position	Separate driving position
Optic	Reflector
Energy label	A+
Ceiling thickness	<30mm (<45mm)

