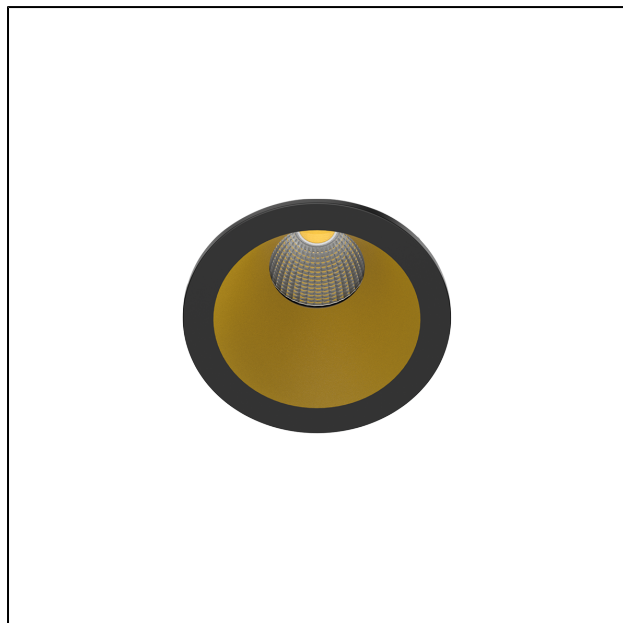
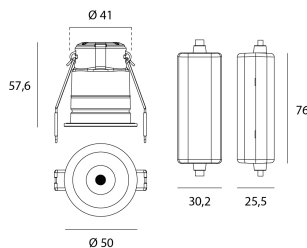




MINO

Bestelreferentie

6200104



Bron

Type LED	COB
Vermogen	6W
Kleurtemperatuur	2700K-3000K-4000K
Geïntegreerde selector	Kleurtemperatuur
Systeemlichtstroom	364 - 412 - 430 lm
Levensduur	L80 B20 70.000H
Aantal ON/OFF	100 000

Voeding

Voeding	AC230V
Driver	Incl.
Dimbaar	Ja
Dimmethode	TRIAC

Product

Materialen	Aluminium + PC
Afwerking	Zwart - Mat goud
Vorm	Round
Afmetingen in mm	Ø50x57,6
Gloeidraadtest	650°
Werktemperatuur	-20°C / +40°C
Norm	NF C15-100 (IP5X); DTU 45.11

Optiek

Hoeken	30°
Optisch systeem	Lentille

Installatie

Bevestiging	Ressorts
Inbouw	Ø42mm
Aansluiting	Bornier automatique avec repiquage
Overdekbaar	Alle isolatietypes



A polar plot showing the average beam angle (50%) for two different configurations. The plot is a circular grid with concentric circles representing distance from the center (0, 200, 400, 600, 800, 1000) and radial lines representing angles from 0 to 180 degrees in 30-degree increments. Two data series are plotted: C0/180, 31.2 (red line) and C50/270, 31.1 (green line). Both series show a sharp peak at 0 degrees, reaching a value of approximately 1000. The red line shows a secondary peak at 180 degrees, reaching a value of approximately 200. The green line shows a secondary peak at 270 degrees, reaching a value of approximately 200. The plot is titled "AVERAGE BEAM ANGLE (50%) : 31.1 DEG".

UNIT: cd

— CO/180, 29.5

— C90/270, 29.5

AVERAGE BEAM ANGLE (50%): 29.5 DEG