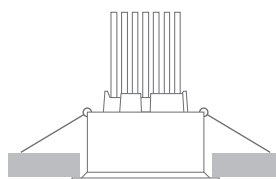


DATASHEET



cutout · Ø70

Ø · 78

h · 88



Do not cover
luminaire

KLIKLED® DOWNLIGHTS

KDL50C						
Optics				Reflector		
Beam Angle				NSP	SP	NFL
LOR defined by optics				85	86	85
lm	W	mA	V	System Lumens		
405	2.7	250	12	345	350	345
560	3.8	350	12	475	480	475
780	5.6	500	12	665	670	665
1040	8.1	700	12	885	895	885
Colour				3000K · 4000K · 5000K		
CRI				80-85		
Binning				2 McAdam Step		
Control				Non Dim · DALI · 0-10V		
Weight/Pack Size				0.125kg - 140 x 140 x 140mm		
Cutout Size				Ø 70 +3/-0mm		
Finish (ceiling trim)				clear anodised · white powder coat · custom colour		

NSP - narrow spot 10-19° · SP - spot 20-34° · NFL - narrow flood 35-49°

KDL-50C-20160919-01

Installation Notes - Minimum Clearances

- The minimum distance from the top of the luminaire to any normally flammable building element is 100mm.
- The minimum distance from the top of the luminaire to any building insulation is 60mm.
- The minimum distance from the side of the luminaire to any normally flammable building element is 50mm.
- The minimum distance from the side of the luminaire to any building insulation is 25mm.
- The minimum distance from the side of the luminaire to any control gear is 100mm

WARNING — RISK OF OVERHEATING OR FIRE IF THE CLEARANCE DISTANCES ARE COMPROMISED.

