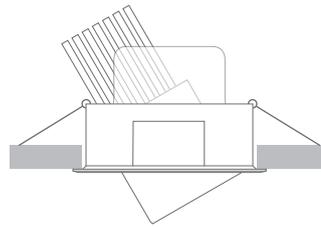


DATASHEET



cutout · Ø95
 Ø · 102
 h · 130



KLIKLED® DOWNLIGHTS

KDL50XTC (adj)				
Optics		Reflector		
Beam Angle		SP	NFL	FL
LOR defined by optics		85	86	85
lm	W	mA	V	System Lumens
780	5.6	500	12	665
1100	8.8	250	36	935
1500	12.6	350	36	1275
Colour		3000K · 4000K · 5000K		
CRI		80-85		
Binning		2 McAdam Step		
Control		Non Dim · DALI · 0-10V		
Adjustable tilt angle		30 degrees		
Weight/Pack Size		0.250kg - 160 x 160 x 160mm		
Cutout Size		Ø 95 +3/-0mm		
Finish (ceiling trim)		clear anodised · white powder coat · custom colour		

SP - spot 20-34° · NFL - narrow flood 35-49° · FL - flood 50-69°

KDL-50XTC-20200527-01

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 75mm.
- The minimum distance from the side of the luminaire to any building insulation is 50mm.
- 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.

