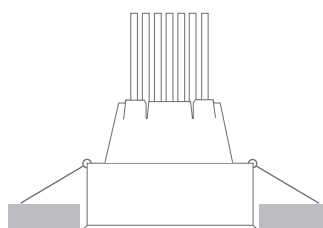
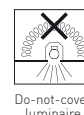


## DATA SHEET



cutout · Ø95

Ø · 102  
h · 130



Do not cover  
luminaire

## KLIKLED® DOWNLIGHTS

KDL70C							
Optics				Reflector			
Beam Angle				NSP	SP	NFL	FL
LOR defined by optics				80	82	83	87
lm	W	mA	V	System Lumens			
780	5.6	500	12	625	640	650	675
1100	8.8	250	36	880	900	915	960
1500	12.6	350	36	1200	1230	1245	1305
1990	18.6	500	36	1590	1635	1655	1730
Colour				3000K · 4000K · 5000K			
CRI				80-85			
Binning				2 McAdam Step			
Control				Non Dim · DALI · 0-10V			
Weight/Pack Size				0.325kg - 160 x 160 x 160mm			
Cutout Size				Ø 95 +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° · FL - flood 50-69°

KDL-70C-20190823-01

### 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.

