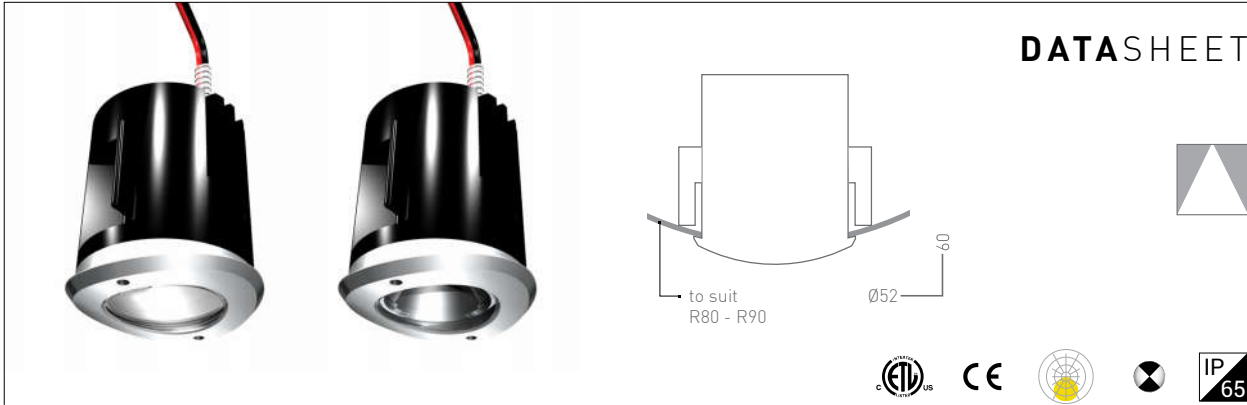


## DATA SHEET



### KLIKLED® KLIK LEDpod™

Optics			Lens			Reflector		
Beam Angle			SP	NFL	FL	SP	NFL	FL
LOR defined by optics			78	77	78	84	84	84
lm	W	mA	System Lumens					
300	2.3	350	234	231	234	252	252	252
375	3.1	500	293	289	293	315	315	315
525	4.4	700	410	405	410	441	441	441
690	6.3	1000	539	532	539	580	580	580
810	7.5	1200	632	624	632	681	681	681

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

<b>Color</b>	3000K · 4000K · 5000K · Red · Green · Blue · Amber · RGBW
<b>CRI</b>	80-85
<b>Binning</b>	2 McAdam Step
<b>Driver - Primary</b>	110 - 277 VAC UL Listed Constant Voltage
<b>Driver - Secondary</b>	350 - 1200mA Constant Current
<b>Control</b>	DALI · 0-10V · DMX*
<b>Distribution</b>	Symmetrical
<b>Tube Size</b>	Ø 6" - 8", Max. wall .3125" †
<b>Cut out</b>	1.9"
<b>Weight</b>	0.43 LBS

All IP rated luminaires tested to AS60529-2004 Degrees of protection provided by enclosures (IP Code)

\* DMX control is for overall dimming only and not for individually addressed LEDpod

† Others sizes available upon request

#### primary driver



110 - 277 primary voltage

10" x 1.5" x 2"

remotely mounted

dimming control