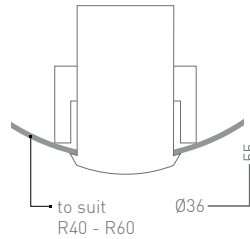


DATA SHEET



KLIKLED® KLIK LEDpod™

Optics			Lens				
Beam Angle			NSP	SP	NFL	FL	SPR
LOR defined by optics			80	84	82	85	76
lm	W	mA	System Lumens				
179	2.3	350	144	151	147	153	137
243	3.2	500	195	205	200	207	185
320	4.5	700	256	269	263	272	244
422	6.6	1000	338	355	347	359	321

NSP - narrow spot 10-19° · SP - spot 20-34° · NFL - narrow flood 35-49° · FL - flood 50-69° · SPR - spreader 20x60°

Color	3000K · 4000K · 5000K · Red · Green · Blue · Amber · RGBW
CRI	80-85
Binning	2 McAdam Step
Driver - Primary	110 - 277 VAC UL Listed Constant Voltage
Driver - Secondary	350 - 1000mA Constant Current
Control	DALI · 0-10V · DMX*
Distribution	Symmetrical · Spreader
Tube Size	Ø 3" - 5", Max. wall .25" †
Cut Out	1.3125"
Weight	0.19 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