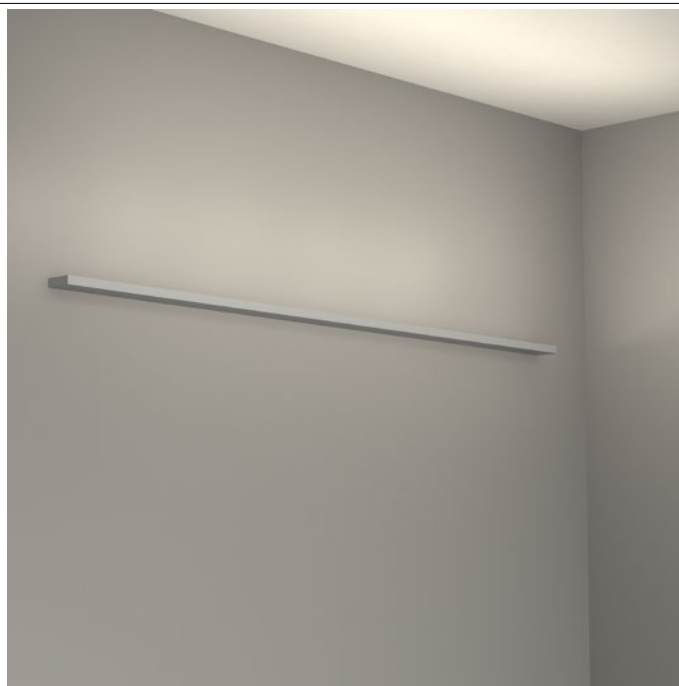
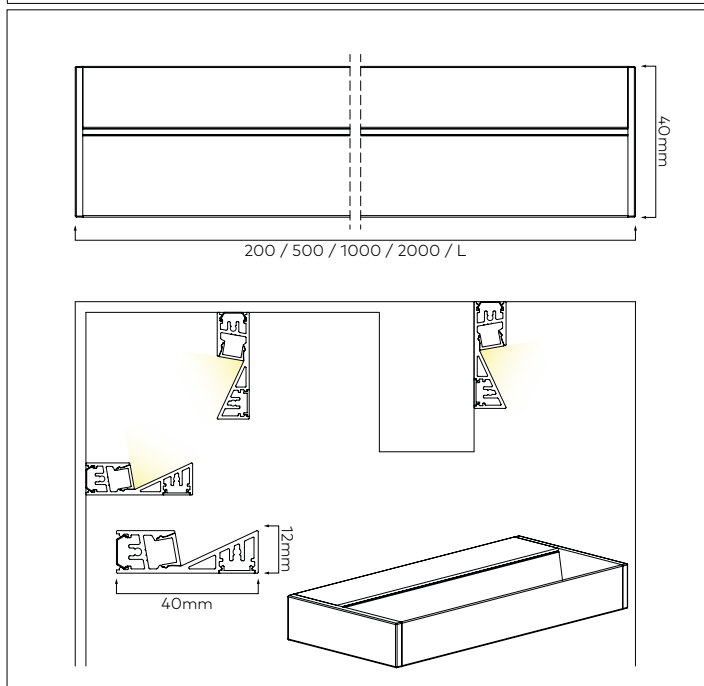




PROJECT		TYPE
SPECIFIER		
DATE		
NOTES		
PRODUCT CODE		

LEDGE SMALL

An extruded edge surface mount aluminium profile with LED angled for asymmetric light distribution and concealed frosted slide in diffuser perfect for wall and ceiling washing, surface mounted clips for mechanical fixed installation. Powered with LEDs, with varying lumen outputs and wattages. 90+CRI standard, with a choice of colour temperatures.



DIMENSIONS

DIAMETER	WIDTH	HEIGHT	LENGTH	CUT OUT
-	40mm	12mm	As shown above	-

TECHNICAL DATA

Lamp type	SMD	Supply voltage	24V DC
Lamp wattage	4.8 - 14.4W/m	Glow wire resistance	960°
Lamp life	50,000hrs L70	LED maintenance	LM80 (L70)
Binning	3-Step MacAdams	Mounting surface classification	▽
CRI	90Ra	Connection type	500mm Wire tails
Control gear	Remote CV	Protection classification	⏏
Materials	Extruded aluminium with PC diffuser	Standards	EN/AS/NZS 60598-2-1, 62031, 62471
Lumen Package	See LED specification table	Warranty	5 years <i>subject to the Company's T&C's</i>

SPECIFICATION

RANGE	STYLE	SIZE	MOUNTING	TYPE	DIFFUSER	FINISH	CCT	LED POWER / DELIVERED LUMENS ⁽¹⁾	LENGTH	DRIVER
Linear	Ledge	Small	Surface (SF)	Fixed	Flat (6)	White (1) Black (2) Aluminium (5)	2400K (C24) 2700K (C27) 3000K (C30) 4000K (C40) 6000K (C60)	4.8W/m 300 LEDs/m (6905) 229lm/m 7.67W/m 300 LEDs/m (6908) 370lm/m 9.6W/m 300 LEDs/m (6910) 466lm/m 14.4W/m 300 LEDs/m (6914) 714lm/m	200mm (-0200) 500mm (-0500) 1000mm (-1000) 2000mm (-2000)	Non-Dim (-D1) Phase (-D2) 0-10V (-D3) DALI (-D4)
							Warm Dim Voltage Reducing 2700-1800K (C2718WR)	4.8W/m 324LEDs/m (69B05) 178lm/m 9.6W/m 324LEDs/m (69B10) 353lm/m 14.4W/m 324LEDs/m (69B14) 512lm/m	(.XXXX) XXXX denotes length in mm See cut interval table for custom length options	

⁽¹⁾Luminous flux @3000K

ORDER CODE (Bold above denotes code)

L	L	S	SF	F	6	-				
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LINEAR LED CUT INTERVAL TABLE

LIGHTKIT linear LED profiles can be custom cut to length to suit any installation. The below tables gives the total length as per the product drawing.

Please take into consideration position of the cable entry where applicable. Allow for a tolerance of +/- 1mm on cut lengths.

CUT POINT 20mm			CUT POINT 25mm			CUT POINT 29.4mm			CUT POINT 38.46mm			CUT POINT 50mm			CUT POINT 62.5mm		
PART CODES			PART CODES			PART CODES			PART CODES			PART CODES			PART CODES		
1705	6905		2805			8710			6905 (WD)			4820			6610		
1710	6908		2808			8714			6910 (WD)			4824			6614		
1715	6910		2810			8719			6914 (WD)								
1720	6914		2814			8725						2819 (2x120/m)					
			2819									2828 (1x360/m)					
35	1035	2035	40	1290		44	1514		53	1976		65			78		
55	1055	2055	65	1315		74	1544		92	2015		115			140		
75	1075	2075	90	1340		103	1573		130	2053		165			203		
95	1095	2095	115	1365		133	1603		169	2092		215			265		
115	1115	2115	140	1390		162	1632		207	2130		265			328		
135	1135	2135	165	1415		191	1661		246	2169		315			390		
155	1155	2155	190	1440		221	1691		284	2207		365			453		
175	1175	2175	215	1465		250	1720		323	2246		415			515		
195	1195	2195	240	1490		280	1750		361	2284		465			578		
215	1215	2215	265	1515		309	1779		400	2323		515			640		
235	1235	2235	290	1540		338	1808		438	2361		565			703		
255	1255	2255	315	1565		368	1838		477	2400		615			765		
275	1275	2275	340	1590		397	1867		515	2438		665			828		
295	1295	2295	365	1615		427	1897		553	2476		715			890		
315	1315	2315	390	1640		456	1926		592	2515		765			953		
335	1335	2335	415	1665		485	1955		630			815			1015		
355	1355	2355	440	1690		515	1985		669			865			1078		
375	1375	2375	465	1715		544	2014		707			915			1140		
395	1395	2395	490	1740		574	2044		746			965			1203		
415	1415	2415	515	1765		603	2073		784			1015			1265		
435	1435	2435	540	1790		632	2102		823			1065			1328		
455	1455	2455	565	1815		662	2132		861			1115			1390		
475	1475	2475	590	1840		691	2161		900			1165			1453		
495	1495	2495	615	1865		721	2191		938			1215			1515		
515	1515	2515	640	1890		750	2220		977			1265			1578		
535	1535		665	1915		779	2249		1015			1315			1640		
555	1555		690	1940		809	2279		1053			1365			1703		
575	1575		715	1965		838	2308		1092			1415			1765		
595	1595		740	1990		868	2338		1130			1465			1828		
615	1615		765	2015		897	2367		1169			1515			1890		
635	1635		790	2040		926	2396		1207			1565			1953		
655	1655		815	2065		956	2426		1246			1615			2015		
675	1675		840	2090		985	2455		1284			1665			2078		
695	1695		865	2115		1015	2485		1323			1715			2140		
715	1715		890	2140		1044	2514		1361			1765			2203		
735	1735		915	2165		1073			1400			1815			2265		
755	1755		940	2190		1103			1438			1865			2328		
775	1775		965	2215		1132			1476			1915			2390		
795	1795		990	2240		1162			1515			1965			2453		
815	1815		1015	2265		1191			1553			2015			2515		
835	1835		1040	2290		1220			1592			2065					
855	1855		1065	2315		1250			1630			2115					
875	1875		1090	2340		1279			1669			2165					
895	1895		1115	2365		1309			1707			2215					
915	1915		1140	2390		1338			1746			2265					
935	1935		1165	2415		1367			1784			2315					
955	1955		1190	2440		1397			1823			2365					
975	1975		1215	2465		1426			1861			2415					
995	1995		1240	2490		1456			1900			2465					
1015	2015		1265	2515		1485			1938			2515					