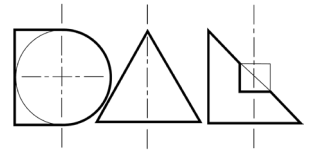


TEMPO X161 - Xicato LED

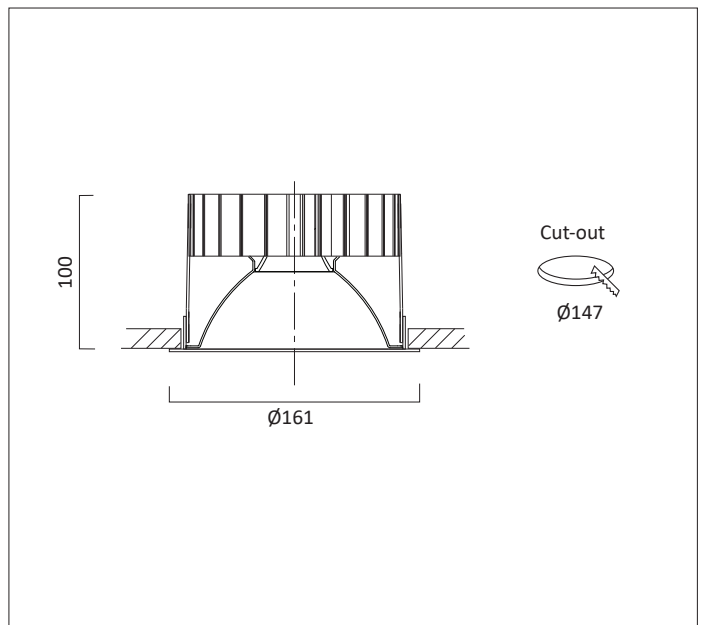


TEMPO X161 Round recessed downlighter with standard white ceiling trim and a choice of deep cone reflector finish and beam distribution. The high-quality precision light controller with deep cone aluminium reflector gives visual comfort. The TEMPO X161 is easy to install and incorporates the latest, high efficiency LED technology. Colour consistency through life is ensured by state-of-the-art components and passive cooling aluminium heat sinks.

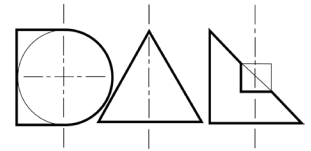
Standard colour temperatures: 2700K, 3000K, 4000K, colour rendering Ra >80 2 step Macadam are all available. Life 50000 hours. A choice of drivers provide fixed supply or dimming to project requirements. IP20 or IP44 durable, high specification diecast construction, colour powder coat finish provides longevity.

Built to conform to the requirements of BS EN 60598-1 and IEC 598.

Photometrically tested to LM-79-08 confirms TEMPO X161 high performance.



	Specular Silver	Satin Silver	White
IP20			
20°	C7121	C7122	C7124
40°	C7141	C7142	C7144
60°	C7161	C7162	C7164
IP44			
20°	C7221	C7222	C7224
40°	C7241	C7242	C7244
60°	C7261	C7262	C7264

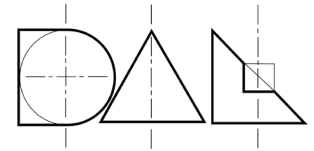


19mm LIGHT ENGINE

Engine Order Code	Output (Lumens)	CCT	CRI	Pd (W)	Vf forward typical	Current
11A2	1105	2700K	>80	7.2W	20.6	350 mA
14A2	1490	2700K	>80	10.6W	21.1	500 mA
20A2	2000	2700K	>80	15.2W	21.7	700 mA
30A2	3000	2700K	>80	25.7W	24.4	1050mA
11A3	1105	3000K	>80	7.2W	20.6	350 mA
14A3	1490	3000K	>80	10.6W	21.1	500 mA
20A3	2000	3000K	>80	15.2W	21.7	700 mA
30A3	3000	3000K	>80	25.7W	24.4	1050mA
11A5	1105	4000K	>80	7.2W	20.6	350 mA
14A5	1490	4000K	>80	10.6W	21.1	500 mA
20A5	2000	4000K	>80	15.2W	21.7	700 mA
30A5	3000	4000K	>80	25.7W	24.4	1050mA

Tolerance range for optical and electrical data: $\pm 10\%$.

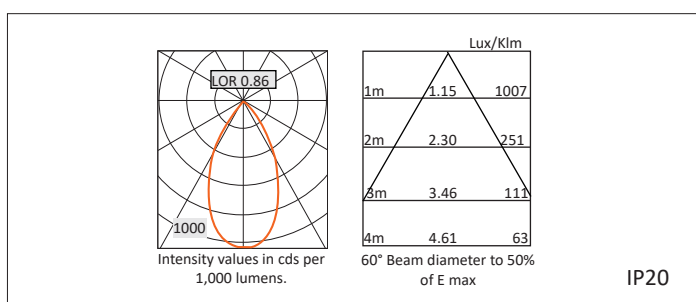
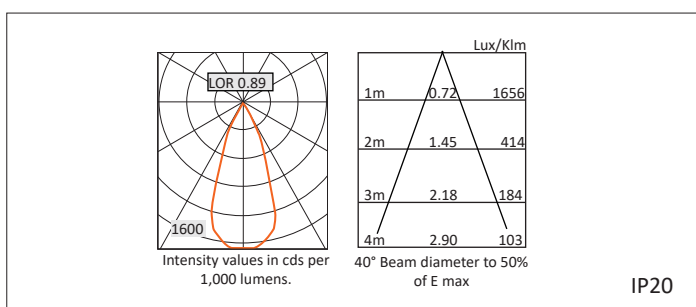
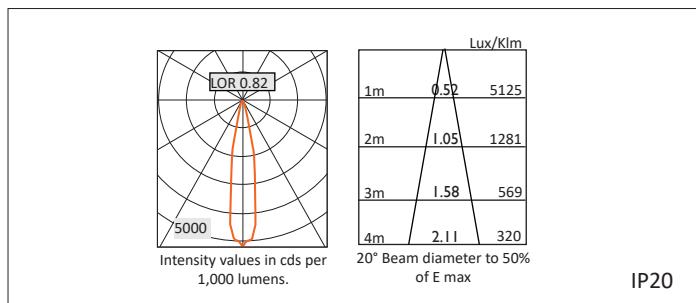
DRIVERS & EMERGENCY



Driver Order Code	Lumens	Make	Type	Max Output	Voltage Range	Dimming Range	Current Range	DAL Part No
0	FIXED							
1	1-10V							
3	DSI							
5	DALI							
7	LEAD / TRAIL							

Emergency Order Code	Description	Output (Lumens)	Emergency Operation (Lumens)	DAL Part No
0	No emergency			
E	3 hour maintained emergency pack			
9E	with DALI Addressable with full error feed back			

PHOTOMETRIC DATA



Full Product Number Example

C714120A550

C71 Xicato LED- IP20

4 40°

1 Specular Silver

20 2000 lumens

A CRI >80 - 2 Step MacAdam

5 5000K

5 DALI Driver

0 No Emergency