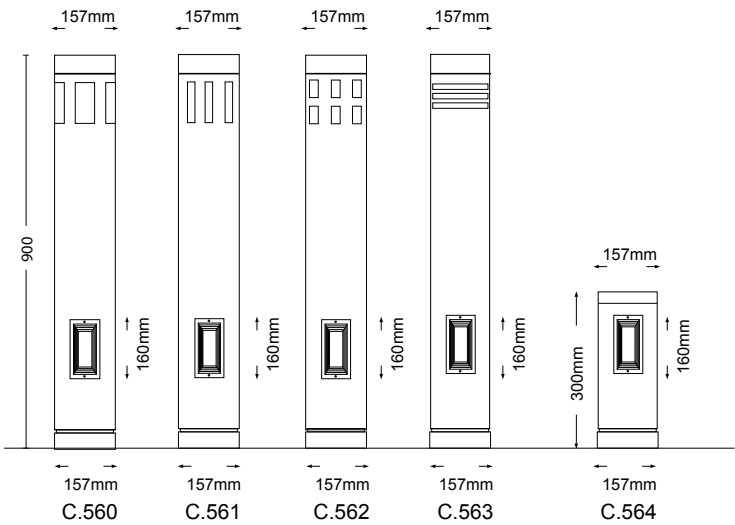




TITO

EN 60598 | IP65 | CE



Purchase Order Table

CODE	MODULE POWER	LUMINAIRE POWER	LUMINAIRE LUMINOUS FLUX	COLOR TEMPERATURE
60-75-20-X	20W	22W	1640lm - 1800lm	3000K-4000K

X : Led Color

Technical Specifications

Body Pole, Aluminium Profile - Standard	Led Driver, 350mA
Luminary Part, Manufactured from all aluminium	Power Consumption, Max 20W
Protection Class, IP 65	Cable , 3*1 TTR Non-flammable cable
Insulation Class II	Operating Temperature, -20°C + 55°C
Mounting Detail, Anchor System	Led Module
Paint, All RAL codes or Special architectural paints	Colour Temperature, 3000K / 4000K
Luminary Dimensions, Ø157mm	CRI, 3000K>80 / 4000K >70
Total Height, 200-900mm	

CCT tolerance within a 3 step MacAdams ellipse and LM80 compliant

Lifetime 50.000 working hours at least



For updated information about product lighting specifications please visit: www.bayled.eu

