

Specification - Tegral Track Panel

Revision 1



Product Information

Model No.	STP1200
Power Consumption(±5%)	30/35/40/45w Selectable
Power Supply	Philips
Input Voltage	220-240 VAC, 50-60Hz
Power Factor	>0.90
Driver Type	Constant Current
LED Type	SMD led
Lens Type	Pmma lens
Luminous Flux (±10%) 4000k Ra80	4790/5570/6370/7175lm
Efficiency (4000k)	>160lm per watt
CCT	4000k
Color Rendering Index	Ra80
Beam Angle	90 degrees (60 degree as special order)
Class	Class I
SCDM	< 6
IK rating	IK06
IP Rating	IP44
Colour	Black or White
Dimensions (LxWxH)	1152x65x15mm
Accessories	See Com Lite Track Lighting for all accessories

Options

Dimmable	Special order
Emergency	Standalone remote track unit available (Model EMTBK or EMTWH)
Sensor	Remote option only

Applications

Board Rooms Corridors Datacentres Offices Reception Areas Retail

Board Rooms, Corridors, Datacentres, Offices, Reception Areas, Retail

Lifespan and Warranty

Lifetime of LED @ Ta=25°C > 50,000hrs L80B20

Warranty 5 years