

## SMC POLE MOUNTED JUNCTION BOXES (STREET LIGHT BOXES)

### RANGE & SPECIFICATIONS:

Sr. No	Product Code	Inside Dimensions (mm) H x W x D	Typical Applications
<b>Side Hinged - Door fixed to base with hinges</b>			
01	GS-JB-1414	140 x 140 x 95	Junction Box/cut-out box/ Fuse Box for single phase/2 Core low wattage FTL/CFL based lighting system for pedestrian/ pathway illumination.
02	GS-JB-2014	200 x 140 x 95	
03	GS-JB-2817	240 x 130 x 110	Pole Mounted Junction Box /cut-out box/ Fuse Box for road /street lighting for 3 phase/4 core high wattage HPSV/HPMV/MH based lighting system for Industrial,
04	GS-JB-2520	250 x 200x 105	
05	GS-JB-3020* (right hinged)	300 x 200 x 105	
<b>Top Hinged - Door fixed to base with hinges on Top</b>			
01	GS-JB-1616-T	140 x 140 x 100	Junction Box/cut-out box/ Fuse Box for single phase/2 Core low wattage FTL/CFL based lighting system for pedestrian/ pathway illumination.
02	GS-JB-3016-T	275 x 135 x 110	Pole Mounted Junction Box /cut-out box/ Fuse Box for road /street lighting for 3 phase/4 core high wattage HPSV/HPMV/MH based lighting system for Industrial, commercial as well as flood lighting applications
<b>Sliding - Door fits to base by means of sliding</b>			
01	GS-JB-3416-S	340x 160 x 90	Pole Mounted Junction Box /cut-out box/ Fuse Box for road /street lighting for 3 phase/4 core high wattage HPSV/HPMV/MH based lighting system for Industrial, commercial as well as flood lighting applications. Provision for fixing 2 cut-outs, one for Lighting and other for Kiosks/ signage/ emergency power supply
<b>Removable - Door fixed to the base by means of hardware</b>			
01	GS-JB-1510-R	155 x 100 x 60	Control terminal box/cut-out box
02	GS-JB-1816-R	185 x 165 x 60	
03	GS-JB-2818-R	280 x 180 x 60	

