

Technical Information

Housing

- Polycarbonate Makrolon®
- Colour yellow (RAL 1007) with a red cap, other colours are available
- Protective class II under DIN EN 61140
- Protective type IP 55 under DIN EN 60529.

Voltage Options

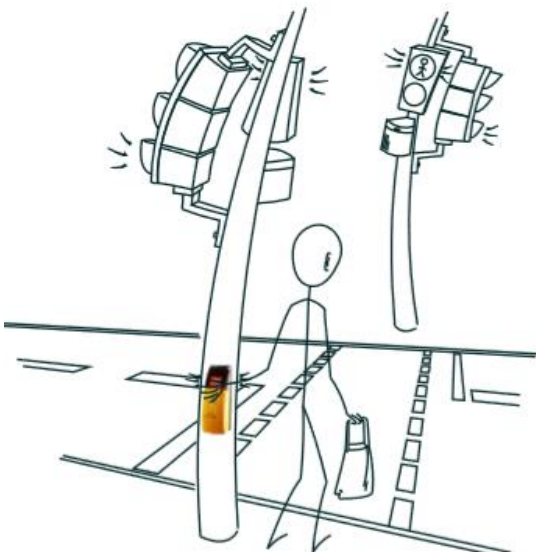
- 230 V AC and accordingly 160V dim function
- 110 V AC
- 40 V AC or DC and accordingly 27V dim function
- 24 V AC or DC
- 10 V DC.



Norms and Guidelines

The following norms and guidelines are among those met :

- DIN VDE 0832-100 and accordingly Hd638 S1
- Din VDE 0832-200 and accordingly EN50293:2000
- DIN 32981 and accordingly ISO 23600:2007
- ÖNORM V 2100 and V 2101.



More Safety for Everyone

No Chance for Vandalism

The protective bar prevents crude vandalism and ensures that fewer auxiliary devices will be damaged in the future. Any color can be chosen for the powder-coated stainless steel protective bar which means it can be visually matched to the push button. An individual motif can be applied on both sides of the protective bar. Tactile information for blind and low vision persons can be applied here as well.

FOR FURTHER INFORMATION , PLEASE CONTACT :-



No. 4 LINTANG BAYAN LEPAS 4,
TAMAN PERINDUSTRIAN BAYAN LEPAS, FASA 4,
11900 BAYAN LEPAS, PENANG, MALAYSIA.
TEL : +604 - 643 2318 / FAX : +604 - 644 2318
WEBSITE : www.pascal.com.my
EMAIL : sales@pascal.com.my