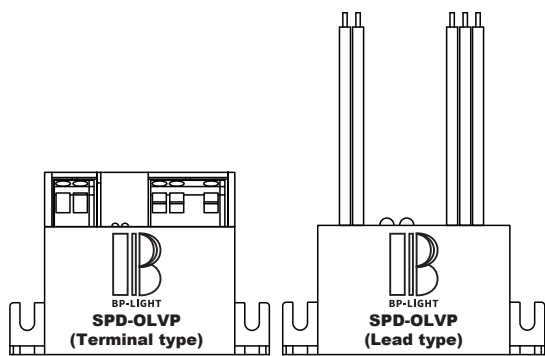


INSTALLATION INSTRUCTIONS
NOTICE D'INSTALLATION

AC surge protector Type 2 (or Type 3) for LED lightingsystem.

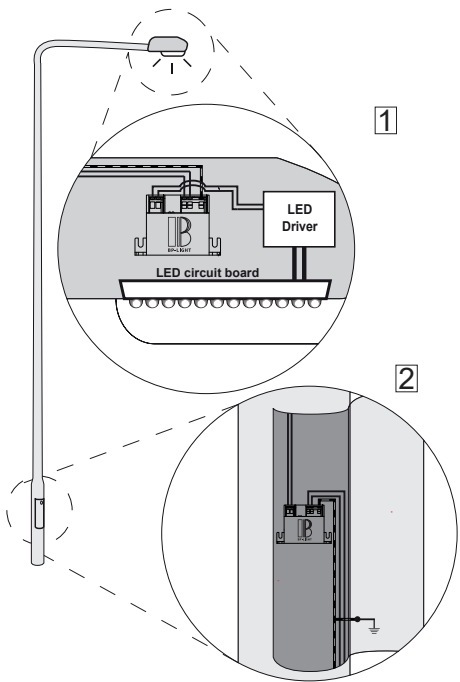


SPD-OLVP

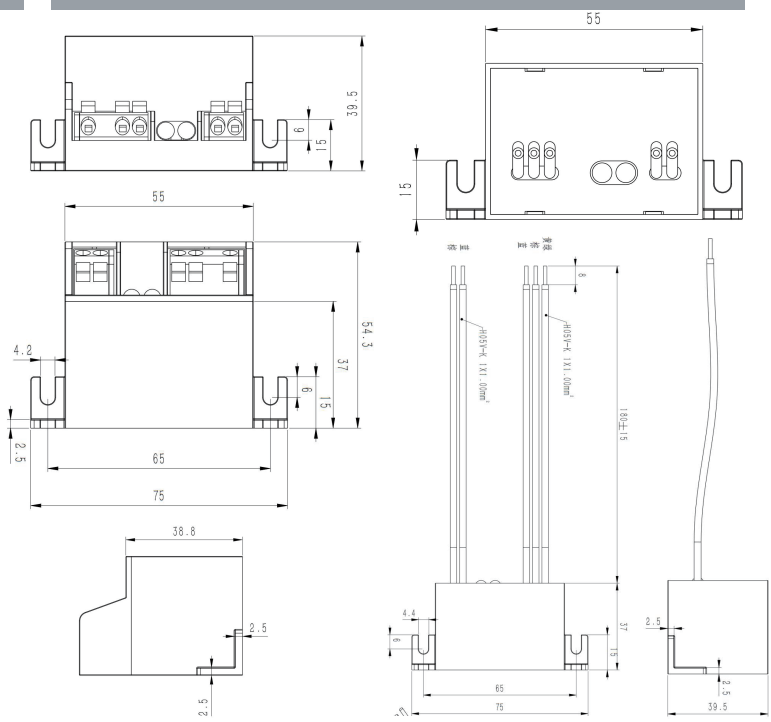
Technical Data

Table 1	P/N			
	 2000 m max. 6500 ft max.	 -40/+85°C max. -40/+185°F max.	 Humidity range 5% to 95%	SPD-OLVP-10S(Terminal type)
				SPD-OLVP-10S(Lead type)
				SPD-OLVP-20S(Terminal type)
				SPD-OLVP-20S(Lead type)
AC network				
220 - 240 Vac single phase	●	●	●	●
AC system	TN			
Characteristics				
Connection by screw	●	●	●	●
Max Discharge Current (8/20) - I _{max} (L-N/N-PE) [kA]	5 kA		10 kA	
IPE	no current			
Protection class	IP20			

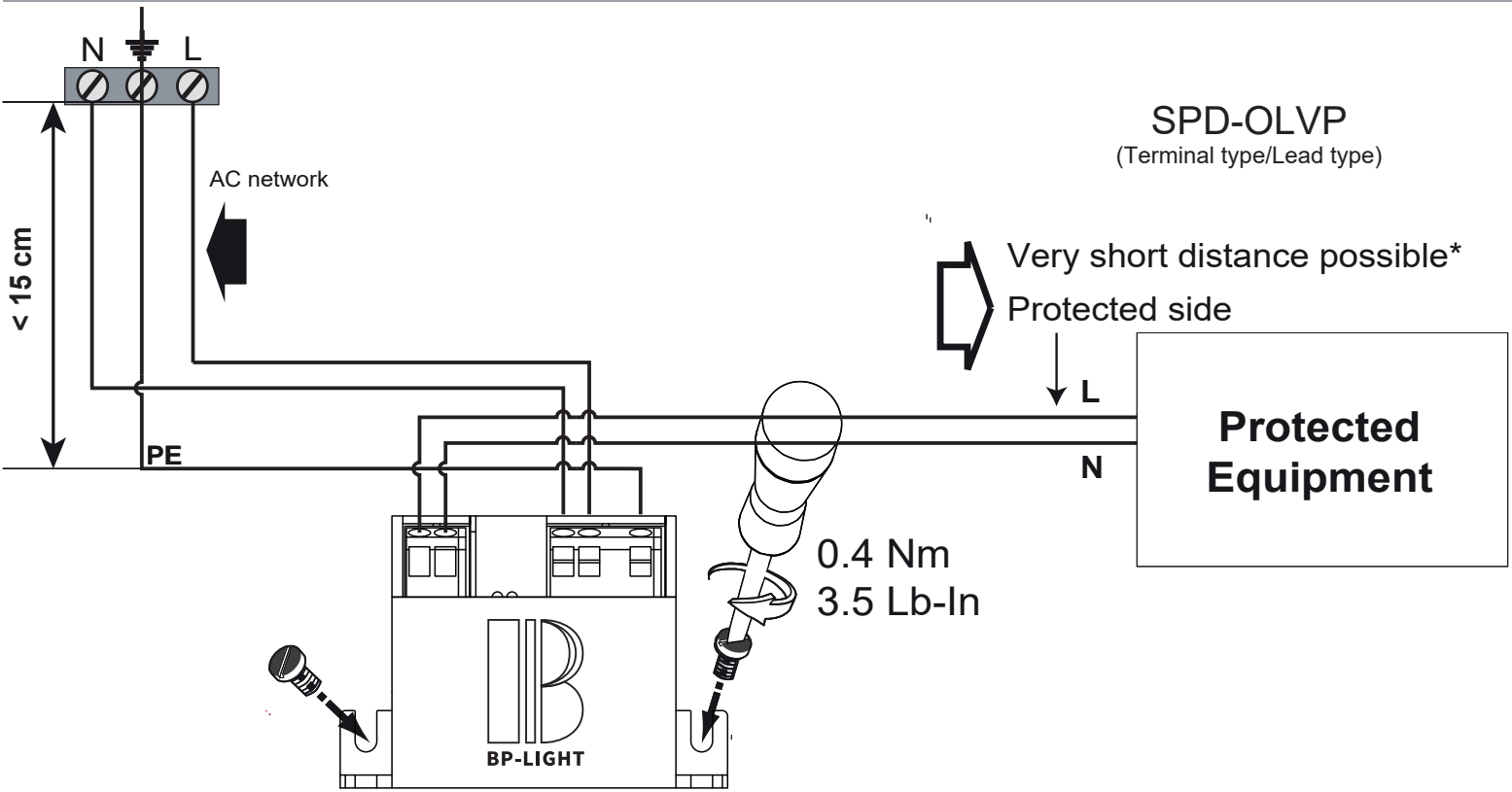
Application example



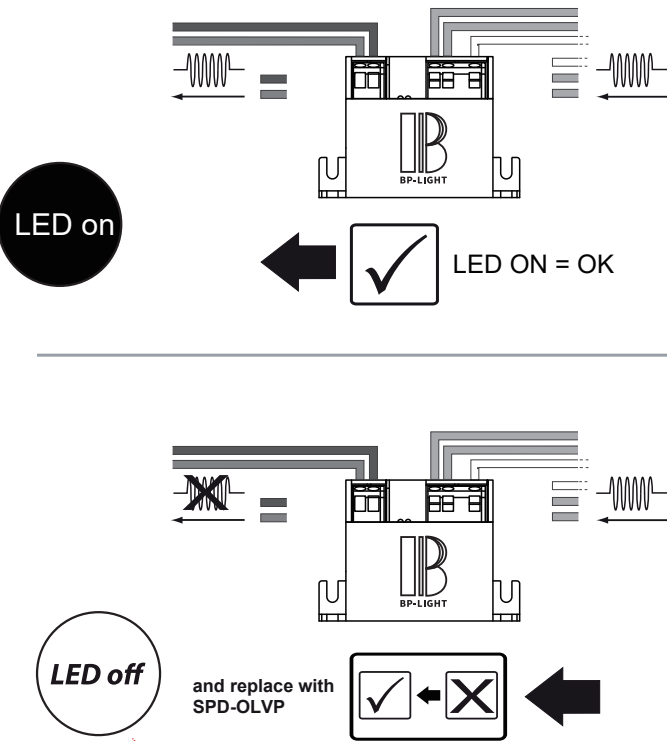
Dimensions (in mm)



Wiring and installation



Maintenance



Attention !



Installation must be performed only by electrically
National electrical installation rules must be followed.
The unit must be used only as surge protector and according the conditions described in
this document.
The device must be selected according to the application and the voltage (see Table 1).
If the signal is interrupted, then the unit is defect and must be replaced.

