## LIGHT CONTROL BASE 7P





\* Illustrative Image.

| TECHNICAL SPECIFICATIONS   |   |
|----------------------------|---|
| MODEL                      | BUILT-IN OUTLET FOR 7-POS PHOTOELECTRIC<br>RELAY  |
| NOMINAL VOLTAGE RANGE      | 100 - 277V ~ 50/60Hz  |
| LINK                       | BLACK - PHASE<br>NEUTRAL – WHITE<br>CHARGE - RED  |
| DIMERIZATION WIRES         | Positive (violet), negative or reference (grey), auxiliary<br>(brown and orange) cross section of the wires of<br>20AWG |
| LENGHT OF AUXILIARY CABLES | 0,49in (length can be changed at customer's request   |
| LENGHT OF LOAD CABLES      | 0,78in(length can be changed at customer's<br>request)  |
| ELECTRICAL CONNECTION      | FLEXIBLE CABLE – 15AWG  |
| MATERIAL                   | NYLON SOCKET WITH FIBERGLASS FITTING<br>TERMINALS IN TINNED BRASS, GOLD-PLATED<br>DIMERIZATION TEMINALS                 |
| DIELECTRIC STRENGTH        | > 2500V   |
| NOMINAL CURRENT            | 10A   |
| NORMATIVE                  | ANSI C136.41-2013   |
| ROTATION                   | 180° (With fixing washer)   |
| INTERCHANGEABILITY         | Can be used with relays from any manufacturer   |
| PRODUCT WARRANTY           | 1 YEAR FROM DARE OF SALE  |



## LIGHT CONTROL BASE ORBLIGHT

## **Technical drawing**



