

# Klik 7 Pin Wireable Plug - 16A

7 Terminal plug, enabling the customer to make leads on site to the configuration required.

Klik 7 Terminal Plug Complies with BS EN 61535-2009+A1-2013



**Description**

Klik 7pin, Wireable Plug, 7 Screw terminals, 16A Max, 250V

**Cat ref.**

**K7PLUG**

**Technical Characteristics**

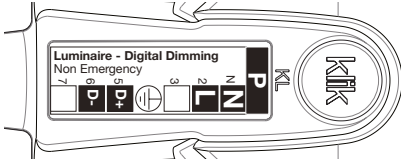
Rated current (In)	16A
Rated voltage (Un)	250V
Rated Frequency	50 Hz +/-5%
Rating insulation voltage (Ui) according to EN 61009-1 / IEC 61009-1	250 V
IP rating	terminals IP2x
Pollute degree	2
Case material	PC+ABS
Connection capacity	1.5mm <sup>2</sup>
Type of cable	Stranded
RoHs	Voluntary conformity
User instruction	
Packaging label design	

## Features & Benefits

- Allows Customer to Wire own plugs where lengths or exact functionality may not be known until on site.
- Enables customer to add plug after cable routing, for example when cables pass through walls.

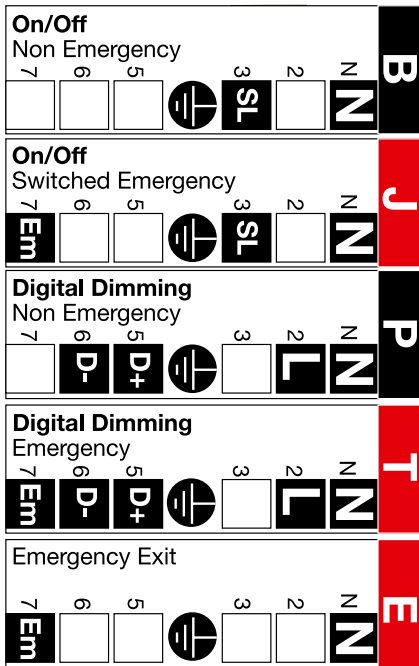
**Self Adhesive ID Labels:**

Apply label for the type of lead you are making.

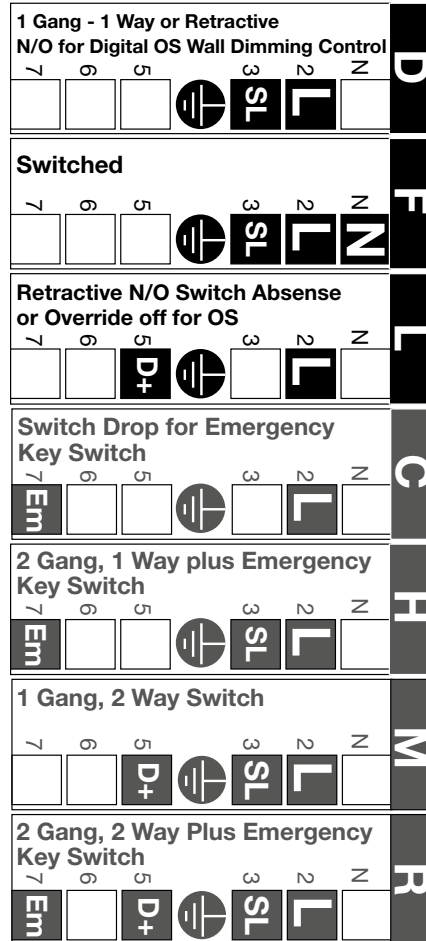


Lighting configurations for on / off and dimmable solutions.

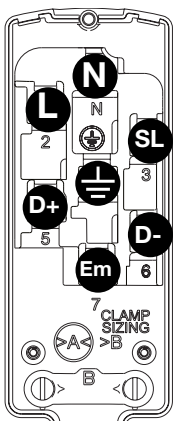
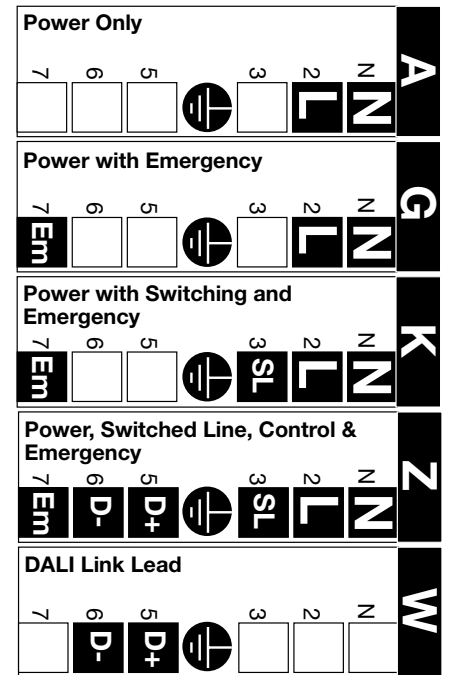
**Luminaire Connections**



**Switch Drops**



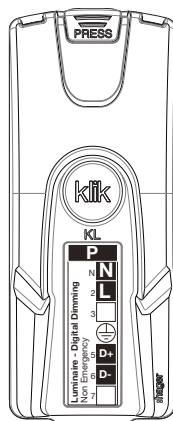
**Link Lead**



**Cable Cut Length**  
N, 2, 3 = 75mm  
CPC = 75mm  
5, 6, 7 = 50mm

**Core Strip Length**  
6mm

\* These dimensions ensure CPC will disconnect last in case of a mechanical fault and ensure compliance to the product standard.



**Connection:**

We advise using hand tools only when connecting and assembling this plug.

1. Prepare cable as per strip lengths listed
2. Terminate the cable
3. Secure cable using the clamp side A or B
4. Clip in cover and secure with screws

