

### SUMMARY

This product must be installed in accordance with the current version of BS7671 Wiring Regulations and the current Building Regulations.

### INSTALLATION

1. Isolate the mains power supply.
2. Ensuring the installation location does not have any obstructions above the ceiling, mark out and cut the correct sized hole.
3. Connect the driver to the mains supply, observing the correct polarity (Live = Brown, Blue = Neutral), and enclose the connections in an appropriate junction box.
4. Connect panel to driver with the DC "twist & lock" connectors.
5. Install the panel by lifting the spring clips upwards, insert into the cut hole, and release gradually.
6. When finished, turn the mains supply back on.

### SPECIFICATIONS

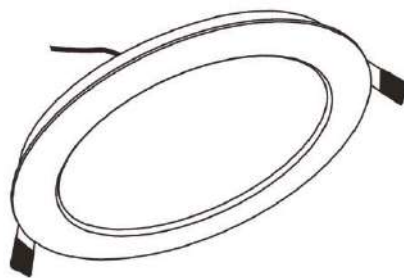
<b>CRI:</b>	Ra≥80
<b>Beam Angle:</b>	120°
<b>Input Voltage:</b>	110V to 240V AC, 50Hz
<b>Ingress Protection:</b>	IP20
<b>Operating Temperature:</b>	-20°C to +40°C
<b>Guarantee:</b>	2 years

Double Insulated 

Constant Current driver (included),  
non-dimmable

Flicker Free

DO NOT COVER WITH INSULATION



PRODUCT CODE	POWER (WATTS)	LUMEN OUTPUT (LM)
HSLEDCPL06	6	360
HSLEDCPL12	12	960
HSLEDCPL15	15	1200
HSLEDCPL18	18	1440
HSLEDCPL24	24	1920

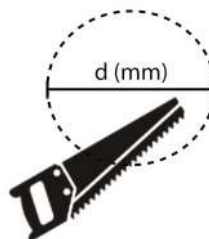
### COLOUR TEMPERATURES:

**2700K** (add /27 to end of product code)

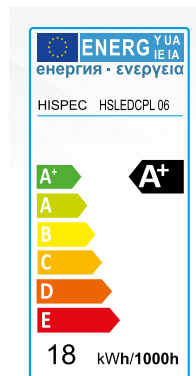
**4000K** (add /40 to end of product code)

**6400K** (add /64 to end of product code)

### CUT OUT SIZE:



SIZE	CUTOUT
6W	105mm
12W	152mm
15W	175mm
18W	200mm
24W	285mm



**Hispec Electrical Products Ltd**  
Unit 21 Chorley North Business Park  
Chorley, Lancashire PR6 7BX

[www.hispec.co.uk](http://www.hispec.co.uk)

