

21-60
Watt



SELV

 AC/DC

PF
λ ≥ 0,96

IP20



EMC





M

M

F



 82 mm

ta -10°÷ +40°C

 ZigBee 3.0

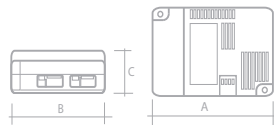
 Bluetooth



Voice Control



Dimmable



Part Number	Iout	Vout Led Min	Vout Led Max	W	Dimensions A x B x C
A40ZCCBXL60B	250÷750mA	30V	85V	60W	135 x 74 x 35
A40ZCCBXH60B	800÷1500mA	10V	48V	60W	135 x 74 x 35

ZCCBXL60

DIP	Io	Vo(min)	Vo(max)	Po(max)
0000	250mA	55V	85V	21W
0010	350mA	35V	85V	30W
0101	400mA	35V	85V	38W
0111	500mA	35V	85V	42W
1001	550mA	35V	85V	46W
1011	600mA	35V	85V	51W
1101	700mA	35V	85V	59W
1111	750mA	30V	80V	60W

ZCCBXH60

DIP	Io	Vo(min)	Vo(max)	Po(max)
0001	800mA	25V	47V	37W
0011	900mA	20V	48V	43W
0101	1000mA	18V	48V	48W
0111	1100mA	18V	48V	52W
1001	1200mA	12V	48V	57W
1011	1300mA	10V	46V	60W
1100	1400mA	10V	42V	60W
1110	1500mA	10V	40V	60W



Datasheet download

-  **Alimentatore LED Wireless - Zigbee +BLE +Push**
- Alimentatore indipendente - IP20 - Classe II di isolamento
 - Uscita in corrente costante regolabile con Dip-Switches:
A40ZCCBXL60B: da 250 a 750mA, ±5%
A40ZCCBXH60B: da 800 a 1500mA, ±5%,
 - Comando Zigbee 3.0 + Bluetooth low Energy
 - Disponibile APP IOS/Android
 - Comando a pulsante lato primario con possibilità di impianti multipli sincronizzati

-  **Wireless Led Driver – Zigbee+BLE +Push**

 - For independent mounting – IP20 – Insulation class II
 - Output in constant current settable by DIP-Switches:
A40ZCCBXL60B: from 250 to 750mA, ±5%
A40ZCCBXH60B: from 800 to 1500mA, ±5%,
 - Zigbee 3.0 + Bluetooth Low Energy control
 - APP IOS/ANDROID available
 - Push control on the primary side with possible multiple connection by synchro.

