## **Cubit Pro**



## Wall Lights

x powerLEDs - arrayLED 0 W DC - 15.5 W AC | CRI 80 76627M60







Type Surface Installation position Wall lights Installation environment Outdoor Light Source LED  Circuit structure powerLEDs + arrayLED  Optics Ultra Spot + Wide Flood  Light emission direction upward + downward  Nominal power 0 W DC  Total Power 15.5 W  Nominal input voltage 220 - 240 V AC Input voltage range 198 - 264 V AC  CCT / Tone 2700 K  Colour rendering index 80 Ra  C.C. / C.V. AC  Safety class 1  IP IP65  IK IKO8  Glow wire test 850°  Direct mounting on normally flammable surfaces Yes  CE Yes  Driver included Driver  Dimmable article No  Directional No  Tilting No  Walk-over No  Cable included No  Resin potting No  Type of light emission Double emission  Net weight 0.83 Kg  Electrostatic discharge protection Yes  Surface  LED  Outdoor  LiED  Outdoor  Vall ights  Surface Surfaces  Flood  Outdoor  LiED  Outdoor  Vall ights  No  Type of light emission  Double emission  Net weight  Outdoor  Vall ights  Outdoor  Vall ights  Outdoor  Cather ArrayLED  Outdoor  Vall ights  Outdoor  Cather ArrayLED  Outdoor  Vall ights  Outdoor  Cather ArrayLED  Outdoor  LED  Outdoor  Cather ArrayLED  ArrayLED  ArrayLED  Addron  Outdoor  Cather ArrayLED  CITCUIT  Advantage  CC. / C.V.  AC  CT. / C.V.  AC  CT. / C.V.  AC  Safety class  I Flee  Outdoor  Outdoor	Technical data	
Installation environment  Light Source  LED  Circuit structure  Doptics  Light emission direction  Light emission direction  Nominal power  Total Power  Nominal input voltage  Input voltage range  CCT / Tone  Colour rendering index  Safety class  IP  IP  IP  IP  IP  IR  Glow wire test  Direct mounting on normally flammable surfaces  CE  Tyes  Driver  Dirmable article  No  Directonal  No  Tilting  No  Walk-over  No  Cable included  No  Type of light emission  Net weight  Downward  AU  Ultra Spot + Wide Flood  LED  DUItra Spot + Wide Flood  No CAD  Upward + downward  A CO  AC  AC  220 - 240 V AC  220 - 240 V AC  AC  AC  AC  Safety class  1  IP  IP65  IK  IK08  Glow wire test  B50°  Driver  Driver  Driver  Driver  No  Driver  No  Driver  No  Directional  No  Type of light emission  Double emission  Net weight  D.83 Kg  Electrostatic discharge protection  Yes	Туре	Surface
Light Source  Circuit structure  powerLEDs + arrayLED  Optics  Ultra Spot + Wide Flood  Light emission direction  upward + downward  Nominal power  O W DC  Total Power  15.5 W  Nominal input voltage  1220 - 240 V AC  Input voltage range  198 - 264 V AC  CCT / Tone  2700 K  Colour rendering index  80 Ra  C.C. / C.V.  AC  Safety class  1  IP  IP65  IK  IKO8  Glow wire test  B50°  Direct mounting on normally flammable surfaces  Yes  CE  Yes  Dirver included  Driver  Dirmable article  No  Directional  No  Tilting  No  Walk-over  No  Cable included  No  Type of light emission  Net weight  LED  powerLEDs + arrayLED  powerLEDs + arrayLED  LUTRA Spot + Wide Flood  Hodannard  LUTRA Spot + Wide Flood  No  No  No  No  No  Directional  No  Diverover  No  Cable included  No  Double emission  Net weight  0.83 Kg  Electrostatic discharge protection  Yes	Installation position	Wall lights
Circuit structure powerLEDs + arrayLED  Optics Ultra Spot + Wide Flood  Light emission direction upward + downward  Nominal power 0 W DC  Total Power 15.5 W  Nominal input voltage 220 - 240 V AC  Input voltage range 198 - 264 V AC  CCT / Tone 2700 K  Colour rendering index 80 Ra  C.C. / C.V. AC  Safety class 1  IP IP65  IK IK08  Glow wire test 850°  Direct mounting on normally flammable surfaces Yes  CE Yes  Driver included Driver  Dimmable article No  Directional No  Tilting No  Walk-over No  Cable included No  Resin potting No  Type of light emission Double emission  Net weight 10 W Drives  Pictor Ves  Electrostatic discharge protection Yes	Installation environment	Outdoor
Optics  Ultra Spot + Wide Flood  Light emission direction  Unward + downward  Nominal power  Total Power  15.5 W  Nominal input voltage  120 - 240 V AC  Input voltage range  198 - 264 V AC  CCT / Tone  2700 K  Colour rendering index  80 Ra  C.C. / C.V.  AC  Safety class  1  IP  IP65  IK  Glow wire test  Direct mounting on normally flammable surfaces  CE  Tyes  Directional  No  Tilting  No  Walk-over  No  Cable included  No  Resin potting  Type of light emission  Net weight  Divard Adownward  Ultra Spot + Wide Flood  Hold  Upward +  downward  Adownward  N WDC  Total Power  15.5 W  AC  220 - 240 V AC  AC  AC  AC  Safety Class  1  IP  IP65  IK  IK08  B50°  Directional  No  Tiver  No  Driver  No  Driver  No  Driver  No  Driver  No  Driver  No  Driver-over  No  Cable included  No  Type of light emission  Double emission  Net weight  0.83 Kg  Electrostatic discharge protection	Light Source	LED
Light emission direction  Light emission direction  Nominal power  Total Power  Nominal input voltage  15.5 W  Nominal input voltage  220 - 240 V AC  Input voltage range  198 - 264 V AC  CCT / Tone  2700 K  Colour rendering index  80 Ra  C.C. / C.V.  AC  Safety class  1  IP  IP65  IK  IK08  Glow wire test  850°  Direct mounting on normally flammable surfaces  CE  Yes  Driver included  Driver  Dimmable article  No  Directional  No  Tilting  No  Walk-over  No  Cable included  No  Resin potting  Type of light emission  Net weight  Electrostatic discharge protection  Yes	Circuit structure	
Nominal power 0 W DC  Total Power 15.5 W  Nominal input voltage 220 - 240 V AC  Input voltage range 198 - 264 V AC  CCT / Tone 2700 K  Colour rendering index 80 Ra  C.C. / C.V. AC  Safety class 1  IP IP65  IK IK08  Glow wire test 850°  Direct mounting on normally flammable surfaces Yes  CE Yes  Driver included Driver  Dimmable article No  Directional No  Titting No  Walk-over No  Drive-over No  Cable included No  Resin potting No  Type of light emission Net weight  Electrostatic discharge protection Yes	Optics	Ultra Spot + Wide Flood
Total Power         15.5 W           Nominal input voltage         220 - 240 V AC           Input voltage range         198 - 264 V AC           CCT / Tone         2700 K           Colour rendering index         80 Ra           C.C. / C.V.         AC           Safety class         1           IP         IP65           IK         IK08           Glow wire test         850°           Direct mounting on normally flammable surfaces         Yes           CE         Yes           Driver included         Driver           Dimmable article         No           Directional         No           Tilting         No           Walk-over         No           Drive-over         No           Cable included         No           Resin potting         No           Type of light emission         Double emission           Net weight         0.83 Kg           Electrostatic discharge protection         Yes	Light emission direction	•
Nominal input voltage         220 - 240 V AC           Input voltage range         198 - 264 V AC           CCT / Tone         2700 K           Colour rendering index         80 Ra           C.C. / C.V.         AC           Safety class         1           IP         IP65           IK         IK08           Glow wire test         850°           Direct mounting on normally flammable surfaces         Yes           CE         Yes           Driver included         Driver           Dimmable article         No           Directional         No           Titing         No           Walk-over         No           Drive-over         No           Cable included         No           Resin potting         No           Type of light emission         Double emission           Net weight         0.83 Kg           Electrostatic discharge protection         Yes	Nominal power	0 W DC
Input voltage range 198 - 264 V AC CCT / Tone 2700 K  Colour rendering index 80 Ra  C.C. / C.V. AC  Safety class 1  IP IP65  IK IK08  Glow wire test 850°  Direct mounting on normally flammable surfaces Yes  CE Yes  Driver included Driver  Dimmable article No  Directional No  Tilting No  Walk-over No  Drive-over No  Cable included No  Resin potting No  Type of light emission Double emission  Net weight 0.83 Kg  Electrostatic discharge protection Yes	Total Power	15.5 W
CCT / Tone         2700 K           Colour rendering index         80 Ra           C.C. / C.V.         AC           Safety class         1           IP         IP65           IK         IK08           Glow wire test         850°           Direct mounting on normally flammable surfaces         Yes           CE         Yes           Driver included         Driver           Dimmable article         No           Directional         No           Tilting         No           Valk-over         No           Drive-over         No           Cable included         No           Resin potting         No           Type of light emission         Double emission           Net weight         0.83 Kg           Electrostatic discharge protection         Yes	Nominal input voltage	220 - 240 V AC
Colour rendering index         80 Ra           C.C. / C.V.         AC           Safety class         1           IP         IP65           IK         IK08           Glow wire test         850°           Direct mounting on normally flammable surfaces         Yes           CE         Yes           Driver included         Driver           Dimmable article         No           Directional         No           Tilting         No           Walk-over         No           Drive-over         No           Cable included         No           Resin potting         No           Type of light emission         Double emission           Net weight         0.83 Kg           Electrostatic discharge protection         Yes	Input voltage range	198 - 264 V AC
C.C. / C.V.         AC           Safety class         1           IP         IP65           IK         IK08           Glow wire test         850°           Direct mounting on normally flammable surfaces         Yes           CE         Yes           Driver included         Driver           Dimmable article         No           Directional         No           Tilting         No           Walk-over         No           Drive-over         No           Cable included         No           Resin potting         No           Type of light emission         Double emission           Net weight         0.83 Kg           Electrostatic discharge protection         Yes	CCT / Tone	2700 K
Safety class         1           IP         IP65           IK         IK08           Glow wire test         850°           Direct mounting on normally flammable surfaces         Yes           CE         Yes           Driver included         Driver           Dimmable article         No           Directional         No           Titing         No           Walk-over         No           Drive-over         No           Cable included         No           Resin potting         No           Type of light emission         Double emission           Net weight         0.83 Kg           Electrostatic discharge protection         Yes	Colour rendering index	80 Ra
IP         IP65           IK         IK08           Glow wire test         850°           Direct mounting on normally flammable surfaces         Yes           CE         Yes           Driver included         Driver           Dimmable article         No           Directional         No           Titing         No           Walk-over         No           Drive-over         No           Cable included         No           Resin potting         No           Type of light emission         Double emission           Net weight         0.83 Kg           Electrostatic discharge protection         Yes	C.C. / C.V.	AC
IK         IK08           Glow wire test         850°           Direct mounting on normally flammable surfaces         Yes           CE         Yes           Driver included         Driver           Dimmable article         No           Directional         No           Tilting         No           Walk-over         No           Drive-over         No           Cable included         No           Resin potting         No           Type of light emission         Double emission           Net weight         0.83 Kg           Electrostatic discharge protection         Yes	Safety class	1
Glow wire test         850°           Direct mounting on normally flammable surfaces         Yes           CE         Yes           Driver         Driver           Dimmable article         No           Directional         No           Tilting         No           Walk-over         No           Drive-over         No           Cable included         No           Resin potting         No           Type of light emission         Double emission           Net weight         0.83 Kg           Electrostatic discharge protection         Yes	IP .	IP65
Direct mounting on normally flammable surfaces  CE Yes  Driver  Driver  Dimmable article No  Directional No  Titing No  Walk-over No  Drive-over No  Cable included No  Type of light emission Net weight  Electrostatic discharge protection  Yes	IK	IK08
CE         Yes           Driver included         Driver           Dimmable article         No           Directional         No           Tilting         No           Walk-over         No           Drive-over         No           Cable included         No           Resin potting         No           Type of light emission         Double emission           Net weight         0.83 Kg           Electrostatic discharge protection         Yes	Glow wire test	850°
Driver included         Driver           Dimmable article         No           Directional         No           Tilting         No           Walk-over         No           Drive-over         No           Cable included         No           Resin potting         No           Type of light emission         Double emission           Net weight         0.83 Kg           Electrostatic discharge protection         Yes	Direct mounting on normally flammable surfaces	Yes
Dimmable article         No           Directional         No           Tilting         No           Walk-over         No           Drive-over         No           Cable included         No           Resin potting         No           Type of light emission         Double emission           Net weight         0.83 Kg           Electrostatic discharge protection         Yes	CE	Yes
Directional         No           Tilting         No           Walk-over         No           Drive-over         No           Cable included         No           Resin potting         No           Type of light emission         Double emission           Net weight         0.83 Kg           Electrostatic discharge protection         Yes	Driver included	Driver
Tilting         No           Walk-over         No           Drive-over         No           Cable included         No           Resin potting         No           Type of light emission         Double emission           Net weight         0.83 Kg           Electrostatic discharge protection         Yes	Dimmable article	No
Walk-over         No           Drive-over         No           Cable included         No           Resin potting         No           Type of light emission         Double emission           Net weight         0.83 Kg           Electrostatic discharge protection         Yes	Directional	No
Drive-over         No           Cable included         No           Resin potting         No           Type of light emission         Double emission           Net weight         0.83 Kg           Electrostatic discharge protection         Yes	Tilting	No
Cable included No Resin potting No Type of light emission Double emission Net weight 0.83 Kg Electrostatic discharge protection Yes	Walk-over	No
Resin potting No Type of light emission Double emission Net weight 0.83 Kg Electrostatic discharge protection Yes	Drive-over	No
Type of light emission  Net weight  Double emission  Net weight  Double emission  Yes	Cable included	No
Net weight 0.83 Kg  Electrostatic discharge protection Yes	Resin potting	No
Electrostatic discharge protection Yes	Type of light emission	Double emission
	Net weight	0.83 Kg
Surge protection 1 KV	Electrostatic discharge protection	Yes
	Surge protection	1 KV



















Finishing casing		
Material	Die-cast Aluminium EN AB - 46100	
Colour	Dark brown	
Processing	Open pore anodizing + Powder Coating	

Finishing diffuser		
Material	Extra clear glass - Tempered	
Colour	transparent	
Processing	Silk-screening	