

## Window Frame 306

code WI011.930/01

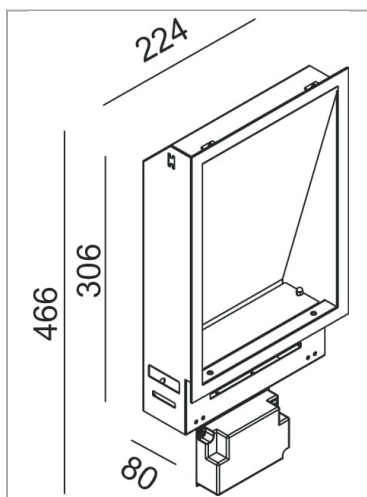


### PRODUCT DESCRIPTION

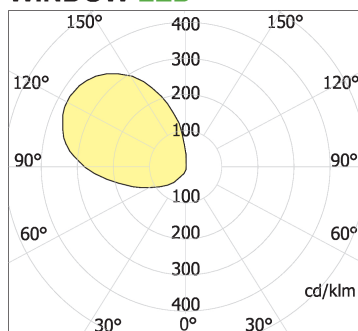
Recessed wall or ceiling luminaire for indoor diffuse lighting. Installation by means of plasterboard, or by means of its galvanised sheet metal formwork for concrete. Professional LED modules 12.4 W 3000°K. Remote ballast to be integrated. Colour white. Degree of protection IP20.

### PRODUCT SPECS

Installation method	Recessed with frame, Wall surface mounted
Light source	LED
Absorbed power	12,4 W
Color temperature	3000K
Color rendering index CRI	>90
Finishing	White
Luminous flux of the product	770 lm
Luminous efficiency	62 lm/W
MacAdam color tolerance	3
Life time estimate	50000h L90 B10 Ta 25°C
Protocol	On/Off
Energy efficiency class	E
Dimension	L224xW80xH466 mm
Hole size	290X208 mm
IP Grade	IP20
Protection Class	Class III appliance
Power supply/Transformer	Not included
Protocol	See power supply



### WINDOW LED



### WEB PAGE

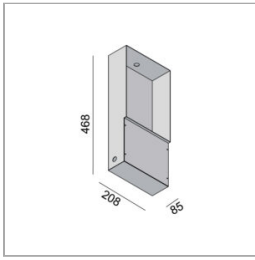


### ASSEMBLY INSTRUCTIONS



## **MANDATORY ACCESSORIES**

### **Accessori Wallbox Window Wallbox for Window 306**



code LT1693

Galvanized metal wallbox to be recessed in brick walls or reinforced concrete to fit the article WINDOW 306

Technical Sheet



### **AE350.16C (Copia)**



code AE350.15C

Electronic power supply current