

## Window Minimal M224

code WI101.940/01

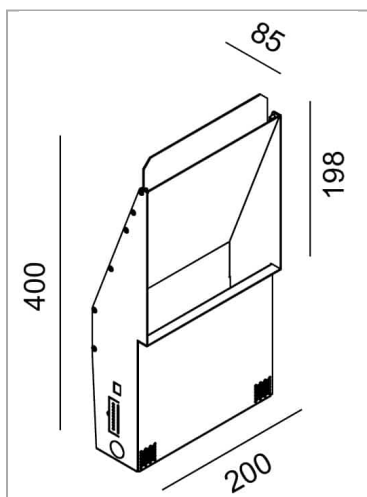


### PRODUCT DESCRIPTION

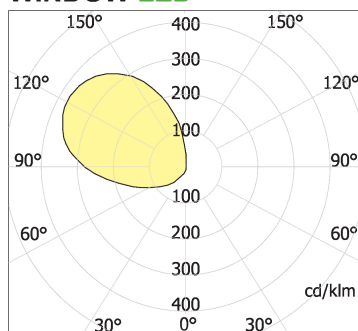
Recessed recessed luminaire flush with wall or ceiling for indoor diffuse lighting. Installation for plasterboard or concrete. Professional LED modules 12.4 W 4000°K. Remote control gear to be integrated. Colour white. Degree of protection IP20.

### PRODUCT SPECS

|                              |                                         |
|------------------------------|-----------------------------------------|
| Installation method          | Trimless recessed, Wall surface mounted |
| Light source                 | LED                                     |
| Absorbed power               | 12,4 W                                  |
| Color temperature            | 4000K                                   |
| Color rendering index CRI    | >90                                     |
| Finishing                    | White                                   |
| Luminous flux of the product | 814 lm                                  |
| Luminous efficiency          | 66 lm/W                                 |
| MacAdam color tolerance      | 3                                       |
| Life time estimate           | 50000h L90 B10 Ta 25°C                  |
| Protocol                     | On/Off                                  |
| Energy efficiency class      | E                                       |
| Dimension                    | L200xW85xH400 mm                        |
| Hole size                    | 200x200 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

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



code AE350.15C

Electronic power supply current