


Products /  **CASTALDI** / BLOCK D08 / D08 BLOCK / D08/LWW-GR

BLOCK D08 D08/LWW-GR

TECHNICAL DATA

GENERAL



| | |
|--------------------|---|
| Item code | D08/LWW-GR |
| Place installation | outdoor |
| Name | D08 BLOCK / D08/LWW-GR wall recessed, wall mounted |
| Standard colour | GR - graphite satin finish (similar to RAL 7022) |
| Variante colour | AL - aluminium grey (similar to RAL 7040) |
| Environments | urban landscape, façades and architectural works, hallway, industrial areas |



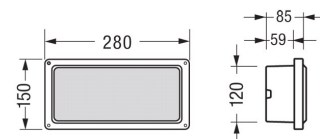
PHYSICAL

| | |
|-------------------|---|
| Installation type | wall recessed, wall mounted |
| Mounting type | surface, with rough-in housing |
| Painting | Polyester powder coating, with a pluri-processed against corrosion (passed the exposure of over 1500 hours in a saline mist environment). |
| Screws | AISI 304 stainless steel screws. |
| Seals | Silicone Rubber. |
| Body | Corrosion resistant die-cast aluminium body. |



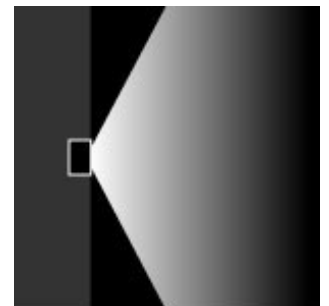
DIMENSIONS

| | |
|-----------------------------|-----|
| A: Total width device (mm) | 280 |
| H: Total height device (mm) | 150 |



OPTICAL SYSTEMS

| | |
|----------------|---|
| Opening beam | diffused |
| Optical System | Safety tempered protective glass, with light diffusing texture. |
| Reflectors | Extra-pure aluminium reflector. |



ENERGY SAVING

This luminaire contains built-in LED lamps
The lamps cannot be changed in the luminaire



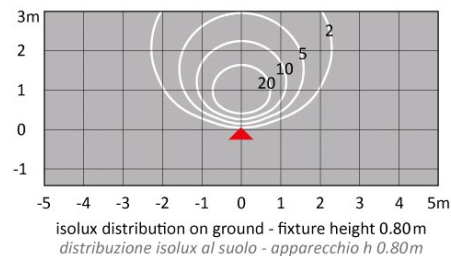
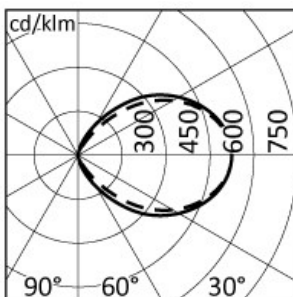
SOURCES

| Source Type | Source Power | System Power | Source | Lamp Socket | Sources Temperature Colour | Nominal Flux | Output Flux | Source description |
|-------------|--------------|--------------|--------|-------------|----------------------------|--------------|-------------|--------------------|
| LED | - | 7W | - | - | 3000K CRI>80 | - | 350 lm | - |

ELECTRICAL

| | |
|-----------------------|---|
| Ballast type | Electronic |
| Mounting ballast type | Integral |
| Line input | Use only (EN 60598-1) a three core H07RN-F rubber cable with diameter between 7,5 and 12mm. |
| Voltage | 220-240V |
| Frequency | 50-60Hz |

PHOTOMETRICS



NORMS / DIRECTIVES

| | |
|------------|--------------------------|
| Norms | EN 60598-1, EN 60598-2-1 |
| Directives | 2014/35/UE, 2014/30/UE |

ACCESSORIES

OPTIONAL ACCESSORIES

Optical

| | |
|-----------------------|---|
| Accessory code | D08/GD-GR |
| Technical description | Directional anti-glaring grid. Directional grid louver trim with parallel shielding fins in sturdy die-cast light alloy -GR GRAPHITE. Provides anti-glare and mechanical protection against shocks and vandalism. |



Rough-in housing

| | |
|-----------------------|---|
| Accessory code | D08/CI |
| Technical description | Rough-in housing for flush mounting. The recessed mounting of block model makes necessary (and very useful) to use a proper box fitted into the masonry itself. This in order to avoid electro-chemical corrosion due to the direct contact metal/concrete, to allow the proper entry and connection of the feeding wires and the easy drawing out of the fixture in case of maintenance. |



| | |
|----------------------------|-----|
| A: Total width device (mm) | 145 |
| Built-in depth (mm) | 75 |

