

## PRODUCT DATA SHEET

### Choose Led Recessed White - With Switch



#### DESIGN BY:

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2008

#### MATERIALS:

Polycarbonate

#### DESCRIPTION:

Extending the range of the Choose collection. As well as Choose Led Wall it meets ever greater demand to use discreet, precise light sources with low energy consumption and high light output. Excellent for reading, it is proposed with a polycarbonate shell with a finish coordinated with the metal structural parts of the other lamps of the series. Extremely versatile it integrates and disappears in the space.

#### SELECT

LED

Transparent

#### PRODUCT CODE

1145120A

#### Light emission



IP20



#### TECHNICAL DATA SHEET

#### FEATURES

|                |   |
|----------------|---|
| Product name:  | Choose Led Recessed White - With Switch |
| Article Code:  | 1145120A                                |
| Colour:        | Transparent                             |
| Material:      | Polycarbonate                           |
| Series:        | Design                                  |
| Environment:   | Indoor                                  |
| Area contract: | Hospitality Hotel                       |

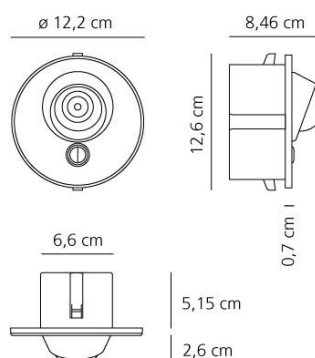
#### OPTICS

|           |             |
|-----------|-------------|
| Emission: | Direct Spot |
|-----------|-------------|

#### DIMENSIONS

|                    |         |
|--------------------|---------|
| Width:             | cm 2.6  |
| Height:            | cm 12.6 |
| Depth:             | cm 8.5  |
| Diameter:          | cm 12.2 |
| Recessed depth:    | cm 5.2  |
| Impact Resistance: | N/D     |
| Glow Wire Test:    | 750 °   |

#### DIMENSIONS



#### COLOUR



#### LAMPS INCLUDED

|     |                        |       |
|-----|------------------------|-------|
| LED | Category:              | LED   |
|     | Number:                | 1     |
|     | Watt:                  | 1,9W  |
|     | Luminous Flux (lm):    | 65lm  |
|     | Color Rendering:       | N/s   |
|     | Color temperature (K): | 3000K |

#### LUMINAIR

|                     |       |
|---------------------|-------|
| Watt:               | 1,9W  |
| Luminous Flux (lm): | 65lm  |
| CCT:                | 3000K |