

# REED M

## SPECIFICATIONS

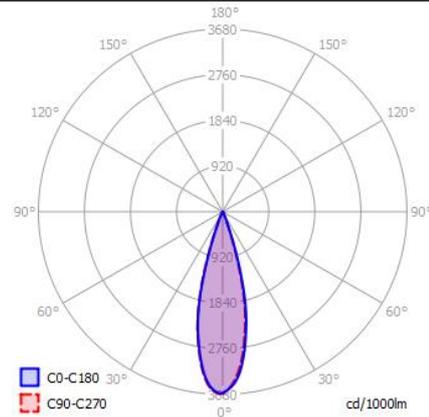
|                    |         |                      |
|--------------------|---------|----------------------|
| MOUNTING           |         | TRACK                |
| POWER              | [W]     | 18                   |
| LAMP               |         | built-in LED         |
| LUMINOUS FLUX*     | [lm]    | 2190                 |
| LIGHT COLOUR       | [K]     | 3000                 |
| CRI                |         | >90                  |
| BEAM ANGLE         | [°]     | 30 (default)         |
| AVERAGE LIFETIME   | [h]     | L80/B50.000          |
| LUMINOUS EFFICACY  | [lm/W]  | 121                  |
| POWER SUPPLY       | [V] [A] | 220-240V AC 50/60 Hz |
| LED-DRIVER         |         | INCLUDED             |
| DIMMING            |         | PHASE DIM            |
| THROUGH-WIRING     |         | -                    |
| MATERIAL           |         | ALUMINUM             |
| INGRESS PROTECTION |         | IP20                 |
| PROTECTION CLASS   |         | I                    |
| NET WEIGHT         | [kg]    | 0,74                 |
| GROSS WEIGHT       | [kg]    | 0,78                 |
| COLOUR (HOUSING)   |         | WHITE ~RAL9003       |
| COLOUR (HOUSING)   |         | BLACK ~RAL9005       |

\*Luminous flux values are nominal LED data at a operating temperature of 25° C



## LIGHT DISTRIBUTION

30°



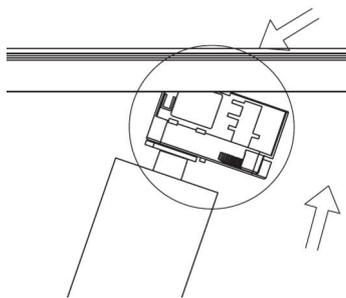
## OPTIONS / OPTIONAL ACCESSORIES

|           |     |         |
|-----------|-----|---------|
| REFLECTOR | [°] | 15 / 50 |
|-----------|-----|---------|

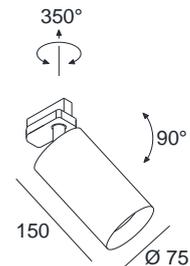
## Colours



## TRACK MOUNTING



## FIXTURE DIMENSIONS



DLS LIGHTING

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LIGHTING