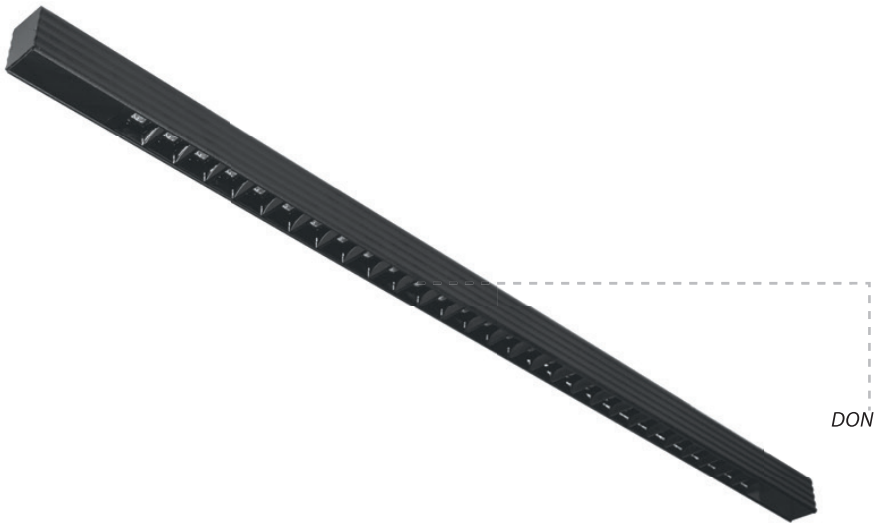
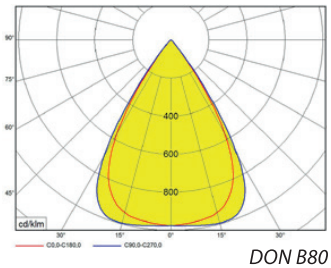
# DON

LED | 220 V - 240 V 50-60 Hz | SDCM 3 | UGR <16 | IP 20 | EN 62 471 RG 0 | 100 000 L70B50

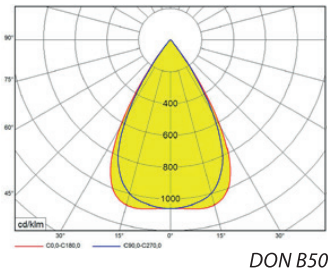
$\eta_{ef}$ (lm/W) 127-148



DON




DON B80




DON B50

## Dark optic linear fittings

**Body:**
Painted aluminium profile - see page 73 for available colors

**Optic:**
PC reflector + clear PMMA lenses
PC reflector + clear PMMA lenses
B - white reflector - bright
B M - white reflector - mat
C - black reflector - bright
C M - black reflector - mat
50 - narrow beam 50°
80 - wide beam 80°

**Versions:**
DON - surfaced / pendant fitting
DONL - recessed fitting - installation into gypsum plasterboard ceiling or mineral ceiling - module 600
DON TR - for linear track system

**Accessories:**
DONZAVES - suspension set with a power cable



DON TR

| 2200 | 2700 | 3000 | 4000 | 5700 | 6500 | MIX | RGB | |
|---|---|---|---|---|---|---|---|---|
| × | ○ | ○ | ● | ○ | ○ | ○ | × | ● |
| ON OFF | 1-10V | DALI | | | | INT | EXT | |
| ● | × | ○ | ○ | × | ○ | × | × | × |

● default ○ optional × not possible

DONL



TERMINAL

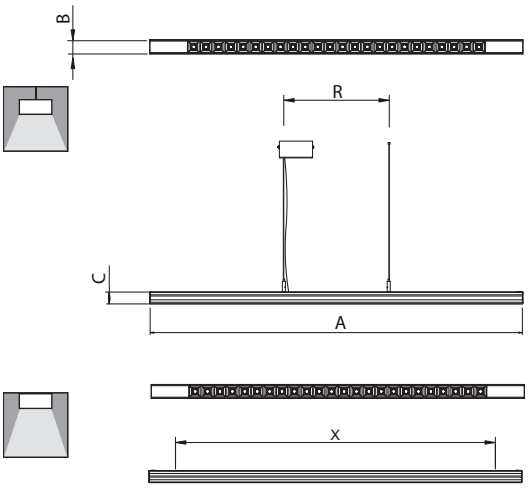


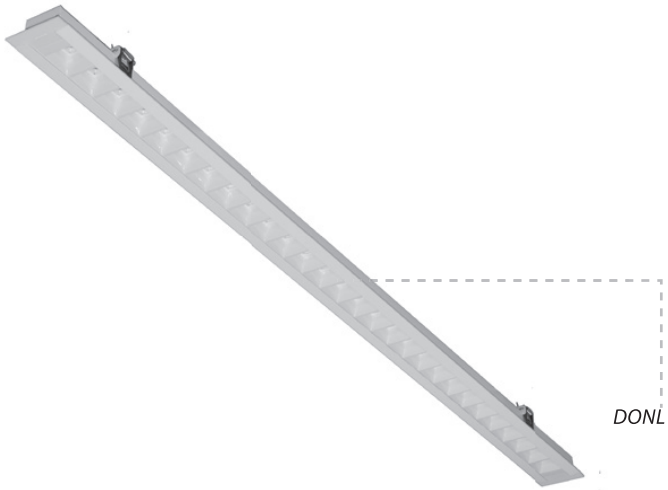
COLOUR VARIANTS



**Codes: DON1500M4CC80/ND**

| DON | 1500 | M | 4 | C | C80 | /ND |
|---|---|---|---|---|---|---|
| Luminaire type<br>DON - surface / pendant fitting<br>DONL - recessed fitting<br>DON TR - track system | Light output (lm) | Body lenght:<br>S = 775 mm<br>M = 1358 mm<br>L = 1620 mm | Color temperature:<br>2 = 2700 K<br>3 = 3000 K<br>4 = 4000 K<br>MIX = tunable white | Body color<br>C = black<br>B = white<br>G = grey | Optic<br>B - white reflector<br>B M - white reflector - mat<br>C - black louvre<br>C M - black reflector - mat<br>50 - narrow beam 50°<br>80 - wide beam 80° | Wiring:<br>ND - non-dimmable<br>DALI - dimmable DALI<br>BT - bluetooth control<br>PIR - infrared senzor |




| DON | W | lm | | A | B | C | X | R | kg |
|---|---|---|---|---|---|---|---|---|---|
| | | B50, B80 | C50, C80 | | | | | | |
| DON1500 S | 11 | 1 400 | 1 250 | 775 | 48 | 57 | 686 | 740 | 1,1 |
| DON3000 S | 22 | 3 000 | 2 700 | | | | | | |
| DON1500 M | 11 | 1 600 | 1 450 | 1 358 | | | 1 276 | 865-1 110 | 1,6 |
| DON2500 M | 16 | 2 300 | 2 100 | | | | | | |
| DON3500 M | 23 | 3 400 | 3 050 | | | | | | |
| DON4000 M | 28 | 4 000 | 3 600 | | | | | | |
| DON5000 M | 37 | 5 200 | 4 700 | | | | | | |
| DON7000 L | 52 | 7 000 | 6 300 | 1 620 | | | 1 538 | 1 065-1 390 | 2,1 |

| DON DI | W | lm | | A | B | C | R | kg |
|---|---|---|---|---|---|---|---|---|
| | | B50, B80 | C50, C80 | | | | | |
| DON2000M DI | 21 | 2 600 | 2 300 | 1 144 | 48 | 63 | 1 070 | 1,6 |
| DON4000M DI | 40 | 4 800 | 4 400 | | | | | |
| DON3000L DI | 30 | 3 700 | 3 400 | 1 400 | | | | 2 |
| DON6000L DI | 51 | 6 100 | 5 500 | | | | | |

| DONL | W | lm | | A | B | C | ▢ | kg |
|---|---|---|---|---|---|---|---|---|
| | | B50, B80 | C50, C80 | | | | | |
| DONL1500 S | 11 | 1 400 | 1 250 | 596 | 67 | 45 | 585x60 | 1,2 |
| DONL2500 M | 16 | 2 300 | 2 100 | 1 196 | | | 1 185x60 | 1,8 |
| DONL3500 M | 23 | 3 400 | 3 050 | | | | | |
| DONL4000 M | 28 | 4 000 | 3 600 | | | | | |

lm - luminaire light output

Due to MODUS program of products development a data can be changed without notice. Luminous flux and connected electrical load are subject to an initial tolerance of up to + / - 10%. Color temperature is subject to a tolerance of up to +/-150 K from the nominal value. The failure of 1 LED points causes no functional impairment to the lighting performance of the luminaire and is therefore no reason for complaint.