



Norms: EN 60598-1, EN 60598-2-1



PRODUCT DESCRIPTION

Areas of Application: Commercial and Business areas, Public buildings, Offices, Schools, Corridors.

Mounting: Surface/Suspended.

Light Distribution: Direct.

Control Gear: Electronic equipment, 220-240VAC-50/60Hz.

Materials: Body: Extruded aluminium profile.

Surface Finish: Powder coated in white matt (RAL9016).

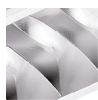
PB - Polished double parabolic louvre (middle)



| LAMP* | UGR | W | Lm/W | η (%) | AxBxC (mm) | A1 (mm) | K1 | K3 | Kg | HF | DSI | DALI |
|-------|-----------|------|------|------------|-------------|---------|----|----|-----|----------------|----------------|----------------|
| T5 | ≤ 19 | 1x28 | 67 | 78 | 1171x204x55 | 1226 | - | - | 4 | 9R2M.128.81.A4 | 9R2M.128.81.84 | 9R2M.128.81.74 |
| | ≤ 19 | 1x35 | 83 | 83 | 1471x204x55 | 1526 | - | - | 4,5 | 9R2M.135.81.A4 | 9R2M.135.81.84 | 9R2M.135.81.74 |
| | ≤ 19 | 1x49 | 63 | 77 | 1471x204x55 | 1526 | - | - | 4,5 | 9R2M.149.81.A4 | 9R2M.149.81.84 | 9R2M.149.81.74 |
| | ≤ 19 | 1x54 | 60 | 77 | 1171x204x55 | 1226 | - | - | 4 | 9R2M.154.81.A4 | 9R2M.154.81.84 | 9R2M.154.81.74 |
| | ≤ 19 | 1x80 | 61 | 84 | 1471x204x55 | 1526 | - | - | 4,5 | 9R2M.180.81.A4 | 9R2M.180.81.84 | 9R2M.180.81.74 |
| | ≤ 16 | 2x28 | 68 | 79 | 1171x381x55 | 1226 | • | • | 5,5 | 9R2M.228.81.A4 | 9R2M.228.81.84 | 9R2M.228.81.74 |
| | ≤ 16 | 2x35 | 70 | 80 | 1471x381x55 | 1526 | • | • | 6,5 | 9R2M.235.81.A4 | 9R2M.235.81.84 | 9R2M.235.81.74 |
| | ≤ 19 | 2x49 | 64 | 79 | 1471x381x55 | 1526 | • | • | 6,5 | 9R2M.249.81.A4 | 9R2M.249.81.84 | 9R2M.249.81.74 |
| | ≤ 19 | 2x54 | 62 | 79 | 1171x381x55 | 1226 | • | • | 5,5 | 9R2M.254.81.A4 | 9R2M.254.81.84 | 9R2M.254.81.74 |
| | ≤ 19 | 2x80 | 55 | 77 | 1471x381x55 | 1526 | • | • | 6,5 | 9R2M.280.81.A4 | 9R2M.280.81.84 | 9R2M.280.81.74 |

Add suffix to order: Start - 0000.000.00.00.0067 End - 0000.000.00.00.0070

PM - Satin double parabolic louvre (middle)



| LAMP* | UGR | W | Lm/W | η (%) | AxBxC (mm) | A1 (mm) | K1 | K3 | Kg | HF | DSI | DALI |
|-------|-----------|------|------|------------|-------------|---------|----|----|-----|----------------|----------------|----------------|
| T5 | ≤ 16 | 1x28 | 56 | 66 | 1171x204x55 | 1226 | - | - | 4 | 9R2M.128.95.A4 | 9R2M.128.95.84 | 9R2M.128.95.74 |
| | ≤ 16 | 1x35 | 61 | 70 | 1471x204x55 | 1526 | - | - | 4,5 | 9R2M.135.95.A4 | 9R2M.135.95.84 | 9R2M.135.95.74 |
| | ≤ 19 | 1x49 | 55 | 66 | 1471x204x55 | 1526 | - | - | 4,5 | 9R2M.149.95.A4 | 9R2M.149.95.84 | 9R2M.149.95.74 |
| | ≤ 19 | 1x54 | 49 | 62 | 1171x204x55 | 1226 | - | - | 4 | 9R2M.154.95.A4 | 9R2M.154.95.84 | 9R2M.154.95.74 |
| | ≤ 19 | 1x80 | 51 | 71 | 1471x204x55 | 1526 | - | - | 4,5 | 9R2M.180.95.A4 | 9R2M.180.95.84 | 9R2M.180.95.74 |
| | ≤ 16 | 2x28 | 57 | 66 | 1171x381x55 | 1226 | • | • | 5,5 | 9R2M.228.95.A4 | 9R2M.228.95.84 | 9R2M.228.95.74 |
| | ≤ 16 | 2x35 | 59 | 68 | 1471x381x55 | 1526 | • | • | 6,5 | 9R2M.235.95.A4 | 9R2M.235.95.84 | 9R2M.235.95.74 |
| | ≤ 16 | 2x49 | 55 | 67 | 1471x381x55 | 1526 | • | • | 6,5 | 9R2M.249.95.A4 | 9R2M.249.95.84 | 9R2M.249.95.74 |
| | ≤ 19 | 2x54 | 52 | 66 | 1171x381x55 | 1226 | • | • | 5,5 | 9R2M.254.95.A4 | 9R2M.254.95.84 | 9R2M.254.95.74 |
| | ≤ 19 | 2x80 | 48 | 67 | 1471x381x55 | 1526 | • | • | 6,5 | 9R2M.280.95.A4 | 9R2M.280.95.84 | 9R2M.280.95.74 |

Add suffix to order: Start - 0000.000.00.00.0067 End - 0000.000.00.00.0070

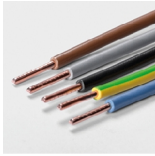
*Lamp not included.

Example code for order: 9R2M.135.81.74.0067 (START) + (6x) 9R2M.135.81.74 (MIDDLE) + 9R2M.135.81.74.0070 (END) + (7x) 9465 + (8x) 910003 + D/I (OPTIONS)

We reserve the right to make technical changes without prior notice. Electrical/Optical data are subjected to a tolerance of +/-10%.

OPTIONS

Through-wiring

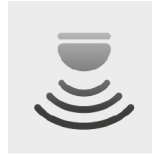


1,5 mm² through-wiring
3 x 1,5 mm²
5 x 1,5 mm²
2,5 mm² through-wiring
3 x 2,5 mm²
5 x 2,5 mm²

Order code

9462
9463
9464
9465

Light and presence sensor



Please note:
This option can be supplied on request.

Suspension



Suspension Type "I" (x4)
Suspension Type "Y" (x2)

Order code

910002
910003

Microperforated panel

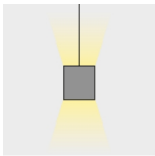


Microperforated panel

Order code

BM

Direct and indirect light



Direct and indirect light with 80:20 ratio

Order code

D/I

Emergency unit



Emergency unit 3 hours
Emergency unit 1 hour

Order code

K3
K1

Modules L, T and X



Module L
Module T
Module X

Order code

9908
9909
9910

Lamps as optional



Please note:
This option can be supplied on request.

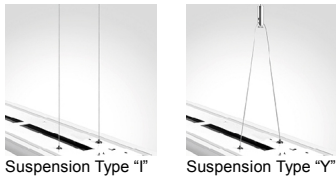
Bespoke projects



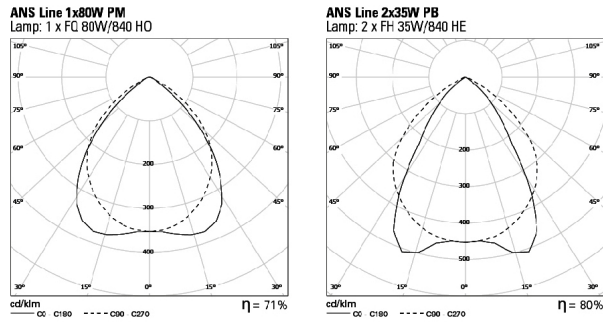
Please note:
This option can be supplied on request.

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DETAILS

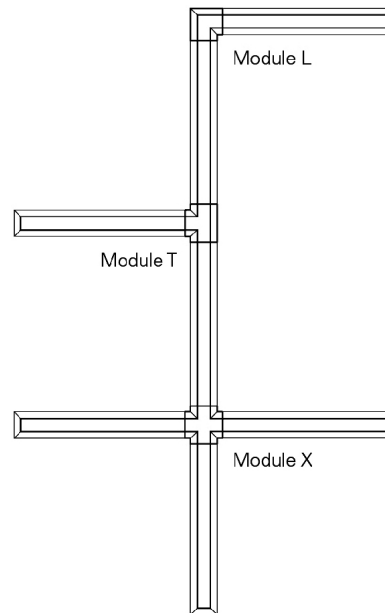
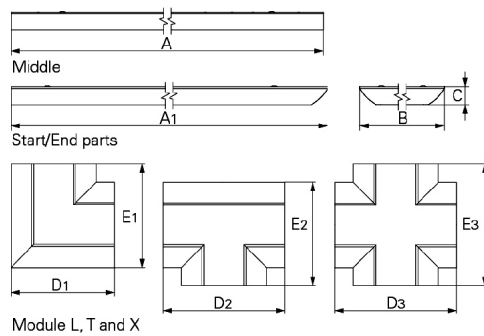


PHOTOMETRY



DIMENSIONS

BODY CONFIG



| | Module L | Module T | Module X |
|---------|-------------------|-------------------|-------------------|
| | D1xE1 (mm) | D2xE2 (mm) | D3xE3 (mm) |
| 1 lamp | 249x249 | 292x242 | 292x292 |
| 2 lamps | 425x425 | 474x425 | 474x474 |

TO SPECIFY:

Suspended T5(G5) luminaire in extruded aluminium profile for continuous line with polished/satin high output aluminium louvre. □ Direct/indirect version with 80:20 ratio. Optional light/presence sensor, direct/indirect version, dimmable versions and 1 or 3 hours emergency available – as Roxo Lighting ANS Line.

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