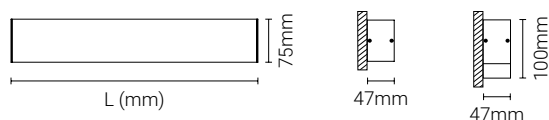


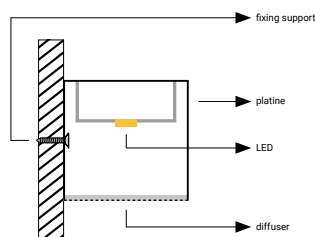


Wall surface luminaire for indoor application, with downward or upward light projection. Extruded aluminum body with the possibility of painting in different colors. Polycarbonate diffuser in opaline, prismatic or black version. Incorporated driver.

## TECHNICAL DRAWING



## TECHNICAL DETAILS



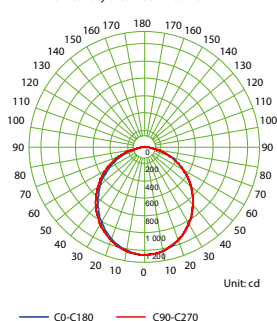
## APPLICATION | DIRECTION



Double profile suspended application | Downward or upward light projection

## PHOTOMETRY

Luminous Intensity Distribution Curve - 4021.141.xXL



## NORMS

Norms: EN 60598-1:2015, EN 60598-2-2:2012, IEC 60529, EN 50581:2012, IEC 61000-3-2:2014, EN 61547:2009

Directives: 2012/19/UE REEE, 2014/30/UE Electromagnetic Compatibility, 2014/35/UE Low Voltage

## ELECTRICAL SYSTEM



## POWER SUPPLY

INCORPORATED DRIVER: 220-240V AC-50/60Hz

## SOURCE OF LIGHT

### LED MODULE

MacAdam 3 • 72.000 h • L90B20 • Ta -20°C a 45°C • CRI 80 • Regulable • ∠ 120°

2700K (4x21.xxx.xx2) 3000K (4x21.xxx.xx3) 4000K (4x21.xxx.xx4) 5000K (4x21.xxx.xx5) 6500K (4x21.xxx.xx7) Tunable White (on request)

## COLORS

- 1 White (4x21.xxx.1xL)
- 2 Gray (4x21.xxx.2xL)
- 3 Satin Gray (4x21.xxx.3xL)
- 4 Brushed (4x21.xxx.4xL)
- 7 Graphite (4x21.xxx.7xL)
- 9 Black (4x21.xxx.9xL)
- 0 RAL on request

## FINISHES



Opaline S

(4x21.xxx.xSL)

Opaline

(4x21.xxx.xOL)

Prismatic

(4x21.xxx.xPL)

Black

(4x21.xxx.xBL)

The selected color/finish for the profile must be mentioned using the profile code. For the accessories, the color/finish is defined in the respective module code

| 4x21.xxx.104 - Opaline Diffuser - 4000K |                |                  |       | IK05   IP40   LED Module |              |              |
|-----------------------------------------|----------------|------------------|-------|--------------------------|--------------|--------------|
| L<br>(mm)                               | Total<br>Power | Output<br>Lumens | Lm/W  | Code HF                  | Code 1-10V   | Code DALI    |
| 290                                     | 7.5 W          | 690 lm           | 91.9  | 4021.029.xxL             | -            | -            |
| 430                                     | 10.4 W         | 1 034 lm         | 99.5  | 4021.043.xxL             | -            | -            |
| 570                                     | 13.3 W         | 1 379 lm         | 103.7 | 4021.057.xxL             | -            | 4221.057.xxL |
| 710                                     | 16.5 W         | 1 724 lm         | 104.5 | 4021.071.xxL             | 4121.071.xxL | 4221.071.xxL |
| 850                                     | 19.3 W         | 2 069 lm         | 107.2 | 4021.085.xxL             | 4121.085.xxL | 4221.085.xxL |
| 990                                     | 22.1 W         | 2 414 lm         | 109.2 | 4021.099.xxL             | 4121.099.xxL | 4221.099.xxL |
| 1130                                    | 24.8 W         | 2 758 lm         | 111.4 | 4021.113.xxL             | 4121.113.xxL | 4221.113.xxL |
| 1270                                    | 27.7 W         | 3 103 lm         | 112.0 | 4021.127.xxL             | 4121.127.xxL | 4221.127.xxL |
| 1410                                    | 30.7 W         | 3 447 lm         | 112.3 | 4021.141.xxL             | 4121.141.xxL | 4221.141.xxL |
| 1550                                    | 33.3 W         | 3 792 lm         | 113.9 | 4021.155.xxL             | 4121.155.xxL | 4221.155.xxL |
| 1690                                    | 36.3 W         | 4 137 lm         | 114.0 | 4021.169.xxL             | 4121.169.xxL | 4221.169.xxL |
| 1830                                    | 39.3 W         | 4 482 lm         | 114.0 | 4021.183.xxL             | 4121.183.xxL | 4221.183.xxL |
| 1970                                    | 42.1 W         | 4 827 lm         | 114.6 | 4021.197.xxL             | 4121.197.xxL | 4221.197.xxL |
| 2110                                    | 44.9 W         | 5 171 lm         | 115.2 | 4021.211.xxL             | 4121.211.xxL | 4221.211.xxL |
| 2250                                    | 47.9 W         | 5 516 lm         | 115.2 | 4021.225.xxL             | 4121.225.xxL | 4221.225.xxL |
| 2390                                    | 50.5 W         | 5 861 lm         | 116.1 | 4021.239.xxL             | 4121.239.xxL | 4221.239.xxL |
| 2530                                    | 53.3 W         | 6 206 lm         | 116.4 | 4021.253.xxL             | 4121.253.xxL | 4221.253.xxL |
| 2670                                    | 56.1 W         | 6 551 lm         | 116.8 | 4021.267.xxL             | 4121.267.xxL | 4221.267.xxL |
| 2810                                    | 59.1 W         | 6 895 lm         | 116.7 | 4021.281.xxL             | 4121.281.xxL | 4221.281.xxL |
| 2950                                    | 61.0 W         | 7 068 lm         | 115.9 | 4021.295.xxL             | 4121.295.xxL | 4221.295.xxL |
| 3090                                    | 64.9 W         | 7 585 lm         | 116.9 | 4021.309.xxL             | 4121.309.xxL | 4221.309.xxL |
| 3230                                    | 70.3 W         | 7 930 lm         | 112.8 | 4021.323.xxL             | 4121.323.xxL | 4221.323.xxL |
| 3370                                    | 70.5 W         | 8 275 lm         | 117.4 | 4021.337.xxL             | 4121.337.xxL | 4221.337.xxL |
| 3510                                    | 74.2 W         | 8 619 lm         | 116.2 | 4021.351.xxL             | 4121.351.xxL | 4221.351.xxL |
| 3650                                    | 76.2 W         | 8 964 lm         | 117.6 | 4021.365.xxL             | 4121.365.xxL | 4221.365.xxL |
| 3790                                    | 81.7 W         | 9 309 lm         | 113.9 | 4021.379.xxL             | 4121.379.xxL | 4221.379.xxL |
| 3930                                    | 83.8 W         | 9 654 lm         | 115.2 | 4021.393.xxL             | 4121.393.xxL | 4221.393.xxL |
| 4070                                    | 87.5 W         | 9 999 lm         | 114.3 | 4021.407.xxL             | 4121.407.xxL | 4221.407.xxL |
| 4210                                    | 91.2 W         | 10 343 lm        | 113.4 | 4021.421.xxL             | 4121.421.xxL | 4221.421.xxL |
| 4350                                    | 94.9 W         | 10 688 lm        | 112.6 | 4021.435.xxL             | 4121.435.xxL | 4221.435.xxL |
| 4490                                    | 98.6 W         | 11 033 lm        | 111.9 | 4021.449.xxL             | 4121.449.xxL | 4221.449.xxL |
| 4630                                    | 102.3 W        | 11 378 lm        | 111.2 | 4021.463.xxL             | 4121.463.xxL | 4221.463.xxL |
| 4770                                    | 106.0 W        | 11 723 lm        | 110.6 | 4021.477.xxL             | 4121.477.xxL | 4221.477.xxL |
| 4910                                    | 109.7 W        | 12 067 lm        | 110.0 | 4021.491.xxL             | 4121.491.xxL | 4221.491.xxL |
| 5050                                    | 113.4 W        | 12 412 lm        | 109.5 | 4021.505.xxL             | 4121.505.xxL | 4221.505.xxL |



code:  
0Y00.000.0XX > Y+1



code:  
0Y00.000.0XX > Y+2

#### OPTIONAL EMERGENCY KIT



These electrical components can be included from 710mm

#### ENERGY EFFICIENCY

This product contains a light source of energy efficiency class C (929002121206).

Can be installed in continuous lines with the requested length. Other measures available under consultation.