

## LED PROFILE

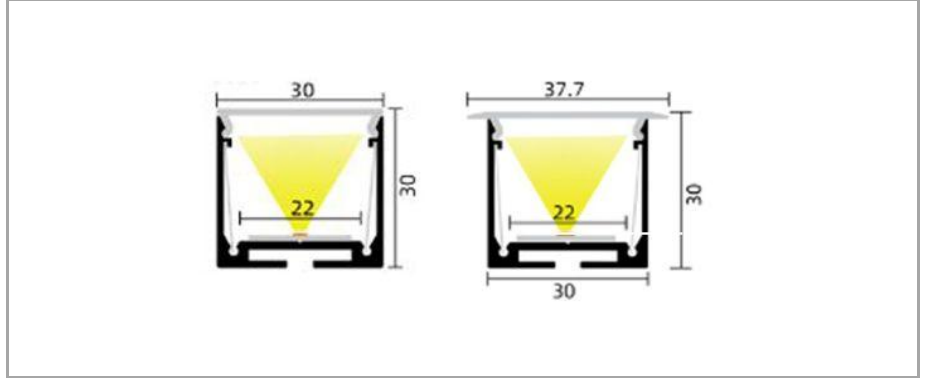
**EFL3030W2**

Led profiel Easyflat 30x30 2m wit

Linear Line - Led profielen

ETIM: EC002707

Strak led profiel zonder zichtbare randen met universele toepassing. Geschikt voor opbouw, pendel, inbouw of seamless montage.



IP20



IK10



-20 ~ 45 °C



STOCK

### Montage toebehoren

|                |                                                            |                                                                                     |
|----------------|------------------------------------------------------------|-------------------------------------------------------------------------------------|
| ECFL3030W      | Eindkap set voor Easyflat 30x30 wit                        |   |
| COPCFL3030M3   | Cover PC Easyflat EFL3030 opbouw<br>opaal reductie 40% 3m  |  |
| COPCFL3030M20  | Cover PC Easyflat EFL3030 opbouw<br>opaal reductie 40% 20m |  |
| CORPCFL3030M10 | Cover PC Easyflat EFL3030 inbouw<br>opaal 40% 10m          |  |
| COPCFL3030B2   | Cover PC Easyflat EFL3030 opbouw<br>zwart reductie 70% 2m  |  |
| COPCFL3030B20  | Cover PC Easyflat EFL3030 opbouw<br>zwart reductie 70% 20m |  |
| CORPCFL3030B10 | Cover PC Easyflat EFL3030 inbouw<br>zwart 70% 10m          |  |
| SUSEFL2        | Pendelset alu voor Easyflat reeks 2m                       |  |
| CLAMPEFL       | Inbouw klemveer voor Easyflat reeks                        |  |

|                |                                                            |                                                                                       |
|----------------|------------------------------------------------------------|---------------------------------------------------------------------------------------|
| SEAFL3030PC2   | Seamless inbouwkit voor Easyflat<br>EFL3030 2m             |   |
| COPCFL3030M10  | Cover PC Easyflat EFL3030 opbouw<br>opaal reductie 40% 10m |  |
| CORPCFL3030M2  | Cover PC Easyflat EFL3030 inbouw<br>opaal 40% 2m           |  |
| CORPCFL3030M20 | Cover PC Easyflat EFL3030 inbouw<br>opaal 40% 20m          |  |
| COPCFL3030B10  | Cover PC Easyflat EFL3030 opbouw<br>zwart reductie 70% 10m |  |
| CORPCFL3030B2  | Cover PC Easyflat EFL3030 inbouw<br>zwart 70% 2m           |  |
| CORPCFL3030B20 | Cover PC Easyflat EFL3030 inbouw<br>zwart 70% 20m          |  |
| COUPEFL        | Zie<br>COUPEFL1616/COUPEFL2020/COUPEFL<br>2020             |  |

### Eigenschappen behuizing

|                     |               |
|---------------------|---------------|
| Behuizing           | 6063-T5       |
| Afmetingen (mm)     | 2000x30x30 mm |
| Kleur               | Wit           |
| RAL kleur           | RAL9016       |
| Inbouwmaat (mm)     | 30            |
| Bruto gewicht (kg)  | 0,7           |
| IP waarde           | 20            |
| IK waarde           | 10            |
| Ta (°C)             | -20~45        |
| UV bestendig        | Ja            |
| Glow wire test (°C) | 850           |

### Eigenschappen ledprofiel

|                           |    |
|---------------------------|----|
| Max Watt/meter            | 20 |
| Max ledstrip breedte (mm) | 22 |

## LED PROFILE

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| Compatibele ledstrips |         |            |        |            |         |             |         |             |        |
|-----------------------|---------|------------|--------|------------|---------|-------------|---------|-------------|--------|
| DIA1282333            | 9,6W/m  | DIA804033  | 7,2W/m | ECO1602733 | 14,4W/m | FURCOB4020  | 5W/m    | ULV20484067 | 9,6W/m |
| DIA1282367            | 9,6W/m  | DIA804067  | 7,2W/m | ECO1602767 | 14,4W/m | RGB24033    | 18W/m   | ULV30482720 | 7W/m   |
| DIA1282733            | 9,6W/m  | DOT1282720 | 10W/m  | ECO1603033 | 14,4W/m | RGB24067    | 18W/m   | ULV30482767 | 7W/m   |
| DIA1282767            | 9,6W/m  | DOT1282767 | 10W/m  | ECO1603067 | 14,4W/m | RGB6033     | 14,4W/m | ULV30483020 | 7W/m   |
| DIA1283033            | 9,6W/m  | DOT1283020 | 10W/m  | ECO1604033 | 14,4W/m | RGB6067     | 14,4W/m | ULV30483067 | 7W/m   |
| DIA1283067            | 9,6W/m  | DOT1283067 | 10W/m  | ECO1604067 | 14,4W/m | RGBDOT20    | 15W/m   | ULV30484020 | 7W/m   |
| DIA1284033            | 9,6W/m  | DOT1284020 | 10W/m  | ECO1922733 | 17,6W/m | RGBDOT67    | 15W/m   | ULV30484067 | 7W/m   |
| DIA1284067            | 9,6W/m  | DOT1284067 | 10W/m  | ECO1922767 | 17,6W/m | RGBTWDOT20  | 19W/m   |             |        |
| DIA1602333            | 14,4W/m | DOT1602720 | 15W/m  | ECO1923033 | 17,6W/m | RGBW27DOT20 | 18W/m   |             |        |
| DIA1602733            | 14,4W/m | DOT1602767 | 15W/m  | ECO1923067 | 17,6W/m | RGBW27DOT67 | 18W/m   |             |        |
| DIA1603033            | 14,4W/m | DOT1603020 | 15W/m  | ECO1924033 | 17,6W/m | RGBW30DOT20 | 18W/m   |             |        |
| DIA1604033            | 14,4W/m | DOT1603067 | 15W/m  | ECO1924067 | 17,6W/m | RGBW30DOT67 | 18W/m   |             |        |
| DIA1922333            | 17,6W/m | DOT1604020 | 15W/m  | ECO642733  | 4,8W/m  | RGBW40DOT20 | 18W/m   |             |        |
| DIA1922733            | 17,6W/m | DOT1604067 | 15W/m  | ECO642767  | 4,8W/m  | RGBW40DOT67 | 18W/m   |             |        |
| DIA1923033            | 17,6W/m | DOT642720  | 5W/m   | ECO643033  | 4,8W/m  | TWDOT20     | 15W/m   |             |        |
| DIA1924033            | 17,6W/m | DOT642767  | 5W/m   | ECO643067  | 4,8W/m  | ULV10482720 | 9,6W/m  |             |        |
| DIA642333             | 4,8W/m  | DOT643020  | 5W/m   | ECO644033  | 4,8W/m  | ULV10482767 | 9,6W/m  |             |        |
| DIA642733             | 4,8W/m  | DOT643067  | 5W/m   | ECO644067  | 4,8W/m  | ULV10483020 | 9,6W/m  |             |        |
| DIA643033             | 4,8W/m  | DOT644020  | 5W/m   | ECO802733  | 7,2W/m  | ULV10483067 | 9,6W/m  |             |        |
| DIA644033             | 4,8W/m  | DOT644067  | 5W/m   | ECO802767  | 7,2W/m  | ULV10484020 | 9,6W/m  |             |        |
| DIA802333             | 7,2W/m  | ECO1282733 | 9,6W/m | ECO803033  | 7,2W/m  | ULV10484067 | 9,6W/m  |             |        |
| DIA802367             | 7,2W/m  | ECO1282767 | 9,6W/m | ECO803067  | 7,2W/m  | ULV20482720 | 9,6W/m  |             |        |
| DIA802733             | 7,2W/m  | ECO1283033 | 9,6W/m | ECO804033  | 7,2W/m  | ULV20482767 | 9,6W/m  |             |        |
| DIA802767             | 7,2W/m  | ECO1283067 | 9,6W/m | ECO804067  | 7,2W/m  | ULV20483020 | 9,6W/m  |             |        |
| DIA803033             | 7,2W/m  | ECO1284033 | 9,6W/m | FURCOB2720 | 5W/m    | ULV20483067 | 9,6W/m  |             |        |
| DIA803067             | 7,2W/m  | ECO1284067 | 9,6W/m | FURCOB3020 | 5W/m    | ULV20484020 | 9,6W/m  |             |        |