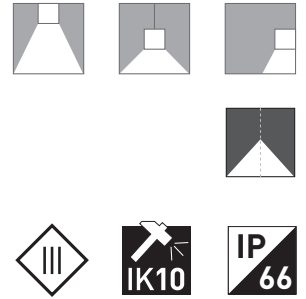
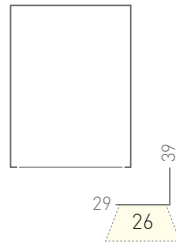
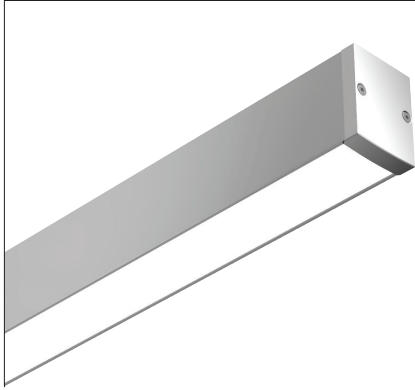


DATASHEET



| DIRECT | AKWAFIL Resin Encapsulation | | | |
|-----------------------------------|---|------|------|------|
| LED lumens/m | 500 | 1000 | 1500 | 2250 |
| Delivered Lumens/m ^{1.2} | 265 | 530 | 795 | 1193 |
| Standard CRI | >80 | | | |
| System W/m | | | | |
| 2700K | 4 | 8 | 13 | 21.7 |
| 3000K | 4 | 7.9 | 12.5 | 21.7 |
| 3500K | 4 | 7.6 | 12 | 20 |
| 4000K | 4 | 7.7 | 12 | 19.6 |
| Other LED Options | RGBW · solid colours available upon request. | | | |
| Control (Remote) | non dim · DALI · DMX (RGBW only) ³ | | | |
| Optics | AKWAFIL - symmetrical | | | |
| Finish | white/black/silver powder coat standard · custom powder coat · clear anodised | | | |
| Weight/Pack Size | 1.2kg/m - 70 x 70 x (L + 200mm) | | | |
| Mounting | wire suspended · rod suspended · surface mount bracket · wall mount bracket | | | |
| Accessories | mitred bends · T-joins | | | |
| Luminaire Length | any length over 500mm with fully illuminated diffuser | | | |

EKKAKF026BMD-AKWAFIL-20211207-01

| DIRECT | AKWASEAL Resin Encapsulation | | | |
|-----------------------------------|---|------|------|------|
| LED lumens/m | 500 | 1000 | 1500 | 2250 |
| Delivered Lumens/m ^{1.2} | 325 | 650 | 975 | 1463 |
| Standard CRI | >80 | | | |
| System W/m | | | | |
| 2700K | 4 | 8 | 13 | 21.7 |
| 3000K | 4 | 7.9 | 12.5 | 21.7 |
| 3500K | 4 | 7.6 | 12 | 20 |
| 4000K | 4 | 7.7 | 12 | 19.6 |
| Other LED Options | RGBW · solid colours available upon request. | | | |
| Control (Remote) | non dim · DALI · DMX (RGBW only) ³ | | | |
| Optics | AKWASEAL- symmetrical | | | |
| Finish | white/black/silver powder coat standard · custom powder coat · clear anodised | | | |
| Weight/Pack Size | 1.0kg/m - 70 x 70 x (L + 200mm) | | | |
| Mounting | wire suspended · rod suspended · surface mount bracket · wall mount bracket | | | |
| Luminaire Length | Any length between 500mm - 3000mm with fully illuminated diffuser | | | |

EKKAKS026BMD-AKWASEAL-20210622-01

1. Lumens/m based on 4000K LED strip.
 2. Due to tolerances of the production process and the electrical components, values for light output, colour temperature and electrical power can vary up to 10%
 3. DMX (to be located in suitable IP enclosure/location by others)