



## Luminaire

# Styrk

86-200Q-30GHE/840, W



The focus on performance is ever greater. No wonder nowadays - that's why we come up with Styrk technical luminaires. They meet strict criteria and have a wide range of applications. They stand out with a luminous flux of 5000 lm/m and a specific luminous flux of 145 lm/w while meeting IP54. Equipped with opal, microprism or PMA, these pendant luminaires can also be easily connected via a connector system. In addition, they can withstand high ambient temperatures of up to 40° C. They are suitable for business centres, data centres and large production halls.

## Technical drawing



|                              |                         |
|------------------------------|-------------------------|
| Type of installation         | Surface                 |
| Light distribution           | Direct                  |
| Luminaire shape              | Linear                  |
| Colour of the luminaires     | White                   |
| Material                     | Aluminium               |
| Lifetime                     | L80/B10 70 000 hours    |
| Warranty                     | 5 years                 |
| Description of luminaires    | Luminaire surface       |
| Dimensions<br>(l × w × h mm) | 1688 mm × 56 mm × 58 mm |
| Light source                 | LED MODUL               |
| DIR optical system           | Batwing                 |
| Luminous flux*<br>při 25°C   | 7840 lm                 |
| Colour Temperature           | 4000 K cool white       |
| Luminous efficacy            | 142 lm/W                |
| MacAdam Light source         | 3                       |
| Colour rendering index       | 80                      |
| Luminaire power input*       | 55.3 W                  |
| Connection of the luminaires | ON/OFF                  |
| Electrical voltage           | 220-240V                |
| Frequency                    | 50/60Hz                 |

  IP 54

\*±10 %

# Curve



## Downloads

[Installation instructions](#)[Photos](#)