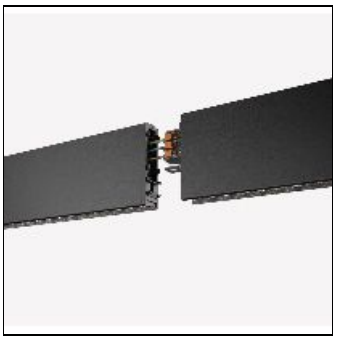
# Product data sheet

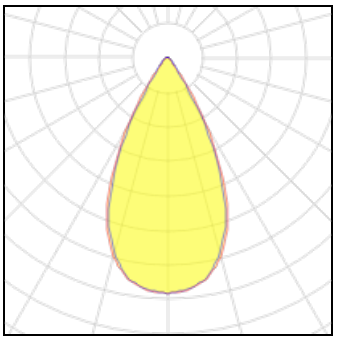
SUPERLINEA SYSTEM 3072 DOWN LED 38.4W RA92 3000K 230V/50HZ IP20 WIDE FLOOD 75MA
723-73-DW-20-23-W
EXENIA



IP 20

The new polyspherical or linear fly-eye optics have made it possible to conceive innovative lighting units with absolutely unique size/performance ratios. The Superlinea project aims to make system composition easy and intuitive by offering simple pre-assembled modules, with driver on board, to be connected in sequence with quick couplings and very few additional elements. The configurations offered are divided between: linear modular system in ceiling or suspension mode and simplified stand-alone, ceiling or suspension mode. We have prioritised longitudinal and transverse visual comfort in order to achieve consistently low UGR factors and efficiencies in the region of 140 lumens/W, while maintaining the slim, minimalist design typical of the Exenia style. Each suspended unit is available in single-emission and bi-emission modes

## Light output 1



### 1 x LED

| | | | |
|---|---|---|---|
| Nominal lamp power | 43 W | LOR | 100% |
| Lamp flux | 5770 lm | ULOR | 100% |
| Luminous efficacy | 134 lm/W | Total flux | 5770 lm |
| CCT | 3000 K | Total power | 43 W |
| CRI | 92 | | |

### Mounting mode

Ceiling mounted

### Shape and measurements

Length: 0.94 in
Width: 121.10 in
Height: 3.35 in

### Adjustability

Fixed

### Electric

System power: 43 W

### Protection

IP: 20