



Specificaties Noxion LED Bulkhead Pro V2 12/16/20W 2400lm - 830-840-865 CCT | 325mm - IP65 - Bewegings- en Lichtsensor + Ooglid Ring Zwart

[Bekijk product](#)

## Algemene informatie

|                  |                                                                                           |
|------------------|-------------------------------------------------------------------------------------------|
| Artikelnummer    | 255407                                                                                    |
| EAN              | 8719157067102                                                                             |
| Merk             | Noxion                                                                                    |
| Fabrikantnaam    | Noxion LED Bulkhead Pro V2 12/16/20W 3CCT Eyelid Black Ø325mm (2x36W eqv.) with MW Sensor |
| Garantie         | 6 jaar                                                                                    |
| Levensduur (uur) | 100000                                                                                    |

## Technische Informatie

|                        |                                                 |
|------------------------|-------------------------------------------------|
| Technologie            | LED Geïntegreerd                                |
| Vervangt (Watt)        | 2x36                                            |
| Wattage                | 20                                              |
| Netspanning (Volt)     | 220-240                                         |
| Dimbaar                | Nee, niet dimbaar                               |
| Lichtopbrengst (Lumen) | 2400                                            |
| Lumen per watt         | 120                                             |
| Kleurcode              | 830 Warm Wit, 840 Koel Wit, 865 Daglicht Wit    |
| Lichtkleur (Kelvin)    | 3000 Warm Wit, 4000 Koel Wit, 6500 Daglicht Wit |
| Kleurweergave (Ra)     | 80-89 - Goede kleurweergave                     |
| Lichtkleur             | Wit                                             |
| Kleurinstelling        | CCT                                             |

|                    |                    |
|--------------------|--------------------|
| Optische Afdekking | PC (Polycarbonate) |
|--------------------|--------------------|

|             |       |
|-------------|-------|
| Powerfactor | >0.50 |
|-------------|-------|

## Armatuur Informatie

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|         |        |
|---------|--------|
| Montage | Opbouw |
|---------|--------|

|                      |                        |
|----------------------|------------------------|
| Armatuur Aansluiting | PI [Push-in connector] |
|----------------------|------------------------|

|           |                            |
|-----------|----------------------------|
| IP-Waarde | IP65 - Stof- en Waterdicht |
|-----------|----------------------------|

|                          |                 |
|--------------------------|-----------------|
| Slagvastheid (IK-waarde) | IK10 - 20 Joule |
|--------------------------|-----------------|

|                     |            |
|---------------------|------------|
| Bedrijfstemperatuur | -20 to +40 |
|---------------------|------------|

|                |            |
|----------------|------------|
| Kleur Armatuur | Wit, Zwart |
|----------------|------------|

|           |                                       |
|-----------|---------------------------------------|
| Behuizing | ABS (Acrylonitrile Butadiene Styrene) |
|-----------|---------------------------------------|

|                 |     |
|-----------------|-----|
| Noodverlichting | Nee |
|-----------------|-----|

## Afmetingen

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|               |     |
|---------------|-----|
| Diameter (mm) | 325 |
|---------------|-----|

|             |    |
|-------------|----|
| Hoogte (mm) | 80 |
|-------------|----|

## Sensor Informatie

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|            |                              |
|------------|------------------------------|
| Sensortype | Bewegingssensor, Lichtsensor |
|------------|------------------------------|