

LED PLAFONDLAMP - LED BULKHEAD

Ref / Ref	Aanduiding / Designation	Wattage / Power	Lichtkleur (K) / Color
BL12146502	BULKHEAD LED FOG - 14W - IP66 - WIT - 3000K	14W	3000K
BL12146503	BULKHEAD LED FOG SENSOR - 14W - IP66 - WIT - 4000K	14W	4000K
BL12206502	BULKHEAD LED FOG - 20W - IP66 - WIT - 3000K	20W	3000K
BL12206501	BULKHEAD LED FOG - 20W - IP66 - WIT - 4000K	20W	4000K
BL12306501	BULKHEAD LED FOG - 30W - IP66 - WIT - 4000K	28W	4000K
BL12306502	BULKHEAD LED FOG - 30W - IP66 - WIT - 3000K	28W	3000K
BL12206503	BULKHEAD LED FOG SENSOR - 20W - IP66 - WIT - 4000K	20W	4000K
BL12306503	BULKHEAD LED FOG SENSOR - 30W - IP66 - WIT - 4000K	28W	4000K
BL12146501	BULKHEAD LED FOG - 14W - IP66 - WIT - 4000K	14W	4000K
BL12146504	BULKHEAD LED FOG SENSOR - 14W - IP66 - WIT - 3000K	14W	3000K
BL12206505	BULKHEAD LED FOG SENSOR - 20W - IP66 - WIT - 3000K	20W	3000K
BL12256501	BULKHEAD LED FOG ASYM - 25W - IP66 - WIT - 4000K	24W	4000K
BL12256502	BULKHEAD LED FOG ASYM - 25W - IP66 - WIT - 3000K	24W	3000K
BL12256503	BULKHEAD LED FOG ASYM SENSOR - 25W - IP66 - WIT - 4000K	24W	4000K
BL12256504	BULKHEAD LED FOG ASYM SENSOR - 25W - IP66 - WIT - 3000K	24W	3000K
BL12256505	BULKHEAD LED FOG 360 - 24W - 3000K	24W	3000K
BL12256506	BULKHEAD LED FOG 360 - 24W - 4000K - IP66	24W	4000K
BL12256507	BULKHEAD LED FOG 360 - 24W - 3000K - SENSOR	24W	3000K
BL12256508	BULKHEAD LED FOG 360 - 24W - 4000K - SENSOR	24W	4000K
BL12252111	BULKHEAD LED FOG ASYM - 15W - IP66 - 4000K - 850° - WIT	15W	4000K
BL12252112	BULKHEAD LED FOG ASYM SENSOR - 15W - IP66 - 4000K - 850° - WIT	15W	4000K
BL12252113	BULKHEAD LED FOG 360 - 15W - 4000K	15W	4000K
BL12252114	BULKHEAD LED FOG ASYM - 8W - IP66 - 3000K - 850° - WIT	8W	3000K

De hierboven vermelde producten zijn hierbij gecertificeerd als zijnde in overeenstemming met de volgende richtlijnen en normen :

Europese richtlijnen / European Directives

RoHS 2011/65/EU

CEM 2014/30/EU

DBT 2014/35/EU

RoHS 2015/863/EU

RoHS 2017/2102/EU

ErP 2009/125/CE

EN 60598-2-1 :2021

EN 55015 :2019+A11 :2020

EN 61000-3-2 :2019+A1 :2021

EN 61000-3-3: 2013+A1: 2019+A2: 2021

EN 62493: 2015/A1: 2022

EN 61547: 2023

EN 60598-1: 2021+A11: 2022

Gloeidraadtest 850°C

Fotobiologische veiligheidsgroep : Groep 0

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Signature



Laurent RENARD
Voorzitter