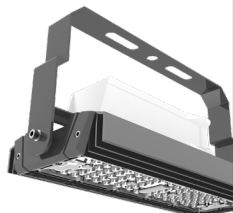
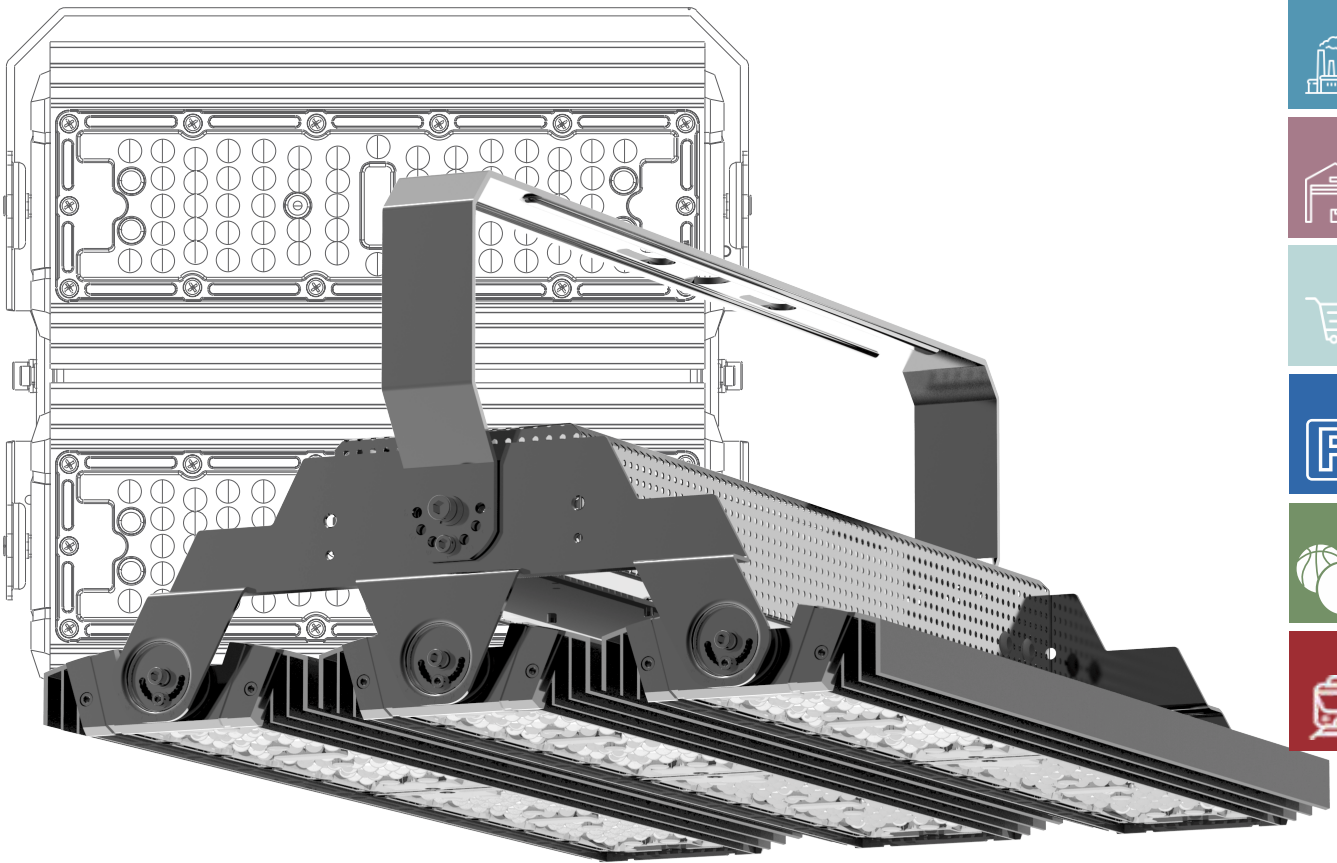
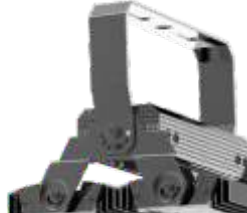


VARIFLOOD

innovative
LIGHTS



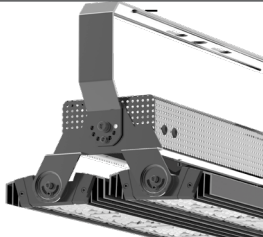
50W



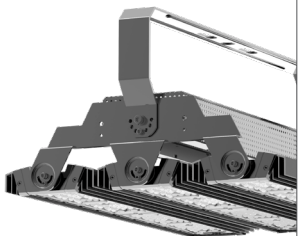
100W



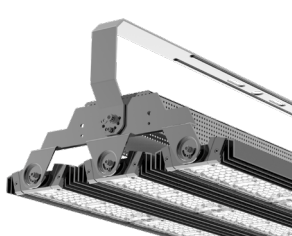
150W



200W



300W



400W/450W

Zubehör | Accessories



Microwave sensor	A-0000-0073	8-15m 5s-30min IP65
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Surge Protector	A-0000-0210	10KV IP65 -40°C~70°C
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Junction Box	84-1100-0005	IP65, 130x55x37mm
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DE

Einstellbare Projektionsrichtung

Sofortige Ein-Aus-Regelung; Kein UV, kein Flackern

50% weniger Stromverbrauch als herkömmliche Lichtquellen

Eingebettete ultrahelle Philips Chips, die bis zu 140lm / w erreichen

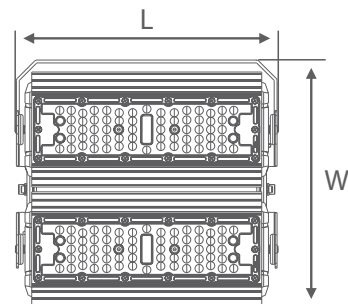
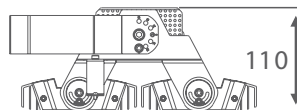
EN

Adjustable projecting direction

Instand on and off; No UV, no flickering

50% less power consumption than traditional light sources

Embedded ultra-high brightness Philips Chips which reaches up to 140lm/w



Nr. No.	Leistung Power	Farbtemperatur Color temperature	Spannung Voltage	Abmessungen Dimension	Farbwiedergabeindex CRI	PF PF	Lichtausbeute Luminaire efficacy
VL100-XXN-HM	100W	4000K 5000K 5700K	220V~240V	275x258mm	>70	>0,95	140lm/W
VL150-XXN-HM	150W	4000K 5000K 5700K	220V~240V	275x373mm	>70	>0,95	140lm/W
VL200-XXN-HM	200W	4000K 5000K 5700K	220V~240V	544x258mm	>70	>0,95	140lm/W
VL300-XXN-HM	300W	4000K 5000K 5700K	220V~240V	544x373mm	>70	>0,95	140lm/W
VL400-XXN-HM	400W	4000K 5000K 5700K	220V~240V	755x373mm	>70	>0,95	140lm/W
VL450-XXN-HM	450W	4000K 5000K 5700K	220V~240V	755x373mm	>70	>0,95	140lm/W
VL600-XXN-HM	600W	4000K 5000K 5700K	220V~240V	755x516mm	>70	>0,95	140lm/W
VL100-XXN-FM	100W	4000K 5000K 5700K	220V~240V	275x258mm	>80	>0,95	130lm/W
VL150-XXN-FM	150W	4000K 5000K 5700K	220V~240V	275x373mm	>80	>0,95	130lm/W
VL200-XXN-FM	200W	4000K 5000K 5700K	220V~240V	544x258mm	>80	>0,95	130lm/W
VL300-XXN-FM	300W	4000K 5000K 5700K	220V~240V	544x373mm	>80	>0,95	130lm/W
VL400-XXN-FM	400W	4000K 5000K 5700K	220V~240V	755x373mm	>80	>0,95	130lm/W
VL450-XXN-FM	450W	4000K 5000K 5700K	220V~240V	755x373mm	>80	>0,95	130lm/W
VL600-XXN-FM	600W	4000K 5000K 5700K	220V~240V	755x516mm	>80	>0,95	130lm/W

Lichtstrom-Toleranz +/- 10% | Luminous flux tolerance +/- 10%
XX: A02/A03/S01/S02/S03

DE

TECHNISCHE DATEN

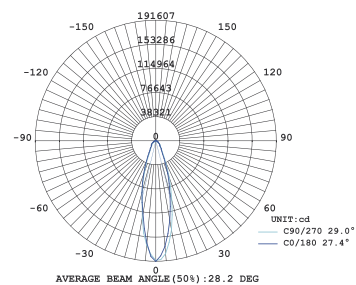
Montage	hängend / Wandmontage
Umgebungstemperatur	-30 °C bis +45 °C
Netzteile	Philips(220~240V)
Strom	100W~600W
Material	Struktur: Extrudiert 6063AL Finish: Sandstrahlen & eloxiert
CRI	>70 / >80
Smart-Steuerungsoptionen	Präsenzmelder / Tageslichtsensor / 1V-10V Dimmung / DALI
Lebensdauer	Dimmung 50.000 h
IP Grad	IP66
Linse	Polycarbonat
Farbe	Matt-schwarz
Einsatzbereich	Parkplatz, Sportplatz, Lagerhalle, Industrieanlage, Tunnel, Pflanzen

EN

TECHNICAL DATA

Mounting	Suspended / Wall mounted
Operating temperature	-30 °C~+45 °C
Driver	Philips(220~240V)
Power	100W~600W
Material	Structure: Extruded 6063AL Finish: Sand blasting & anodized
CRI	>70 / >80
Smart control option	Occupancy sensor / daylight sensor / 1V-10V dimming / DALI
Lifetime	dimming 50.000 h
IP grade	IP66
Lens	Polycarbonate
Colour	Matte black
Application	Parking, Sports court, Warehouse, Industry facility, Tunnel, Plants growing

S01-600W - avg.beam angle (50%): R70



A02-150W - avg.beam angle (50%): R70

