

NO – Qi HE Lyskaster er en ny effektiv serie som gir opp til 150lm/W.
Akzo Nobel lakkbehandling for bedre beskyttelse mot korrosjon. 5 års garanti,
Leveres i 16W, 32W, 50W & 72W som kan levere mer enn 10.000lm.

EN – Qi HE Floodlight is a new and effective series w/efficiency up to 150lm/W
Akzo Nobel powder coating for better protection against corrosion. 5 Years guarantee.
Available in 16W, 32W, 50W & 72W, and can deliver more than 10.000lm.

DE – Qi HE Floodlight ist eine neue und effektive Serie mit einem Wirkungsgrad von bis zu 150 lm/W, mit Akzo Nobel Pulverbeschichtung für einen besseren Schutz gegen Korrosion. 5 Jahre Garantie. Erhältlich in 16W, 32W, 50W & 72W, und bietet mehr als 10.000lm Lichtleistung.


Tilkobling/Connection/Verbindung:

100/240VAC 50/60Hz
16W, 32W, 50W & 72W
1,4m cable/Kabel

Lys/Light/ Licht:

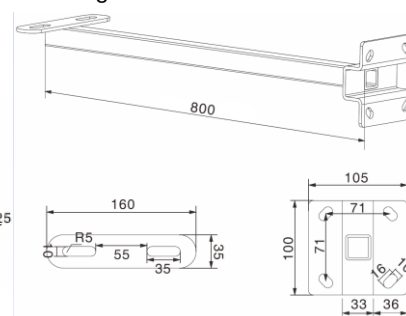
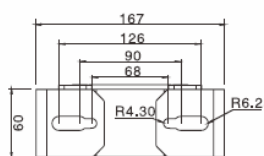
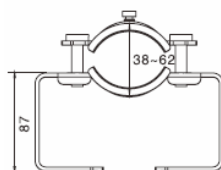
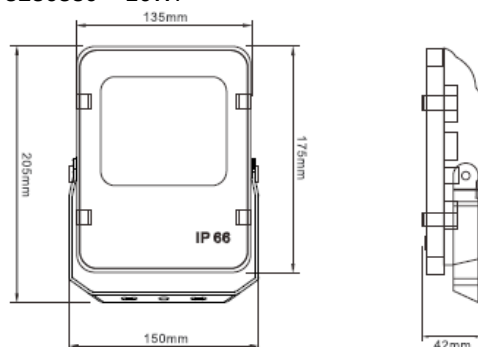
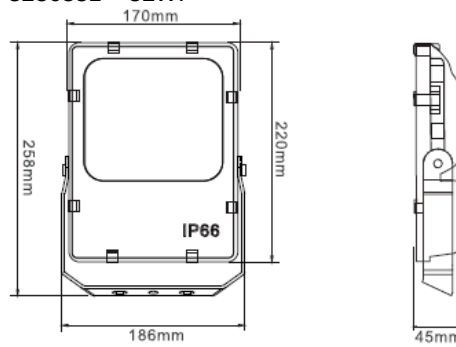
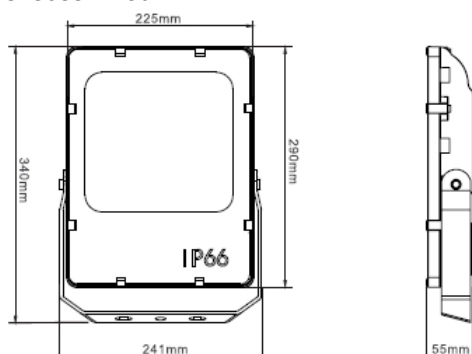
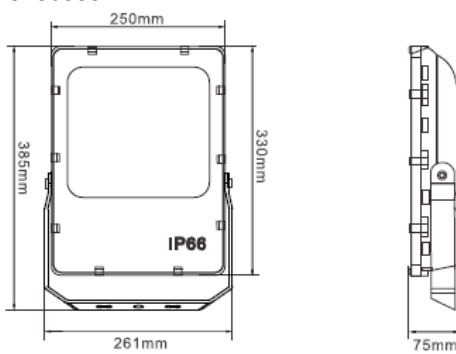
LED, Edison 2835
2050lm, 4500lm, 7000lm & 10100lm
3000Kelvin
CRI>80 / Beam angle/Ausstrahlwinkel 120°

Beskyttelse/Protection/Schutz:

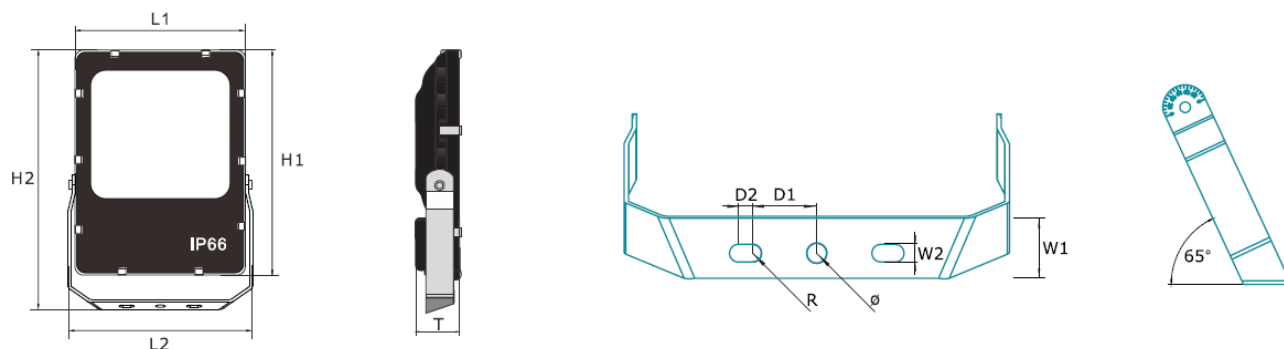
IP 66, Klasse I
Temp -20 to +50

Montering/Assembly/Montage:

Overflate / Surface mount / Oberflächenmontage.
Tilbehør/Accessories/Zubehör:
Arm 80cm - 3236389
Stolpe/Pole/Mast - 3236388


Mål/Dimension/Abmessungen:
3236380 – 16W:

3236381 – 32W:

3236382 – 50W:

3236383 – 72W:


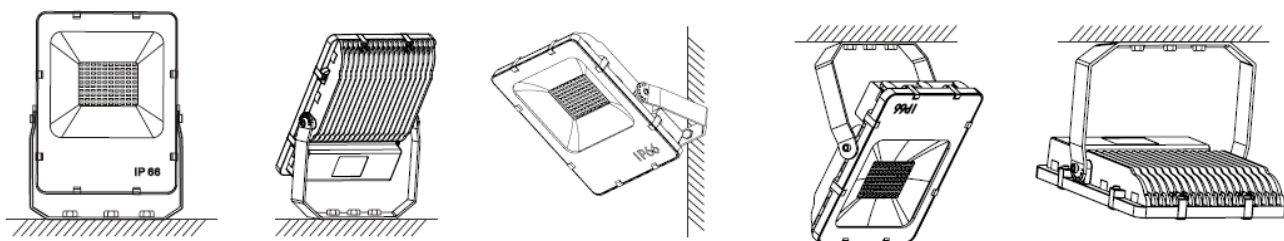
Dimensjoner/Dimensions/Maße:



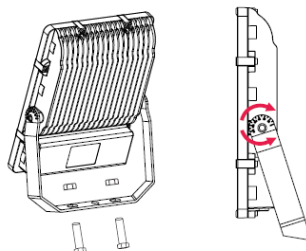
Unit: mm

Power	H1	H2	L1	L2	T	D1	D2	W1	W2	R	Ø
16W	175	205	135	150	42	31	8	20	8.5	4.25	8.5
32W	220	258	170	200	45	35	9	30	10.5	5.25	10.5
50W	290	330	225	243	55	40	9	35	11	5.5	12.5
72W	330	385	250	265	75	40	15	40	11	5.5	12.5

Montering/Assebley/Montage:



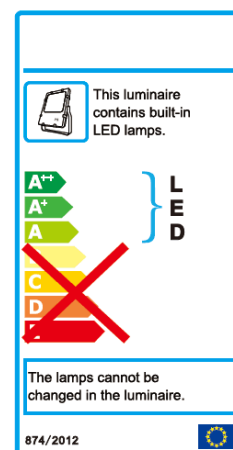
Minste avstand til belyst object/
Min distance to lighted object/
Mindestabstand zum beleuchteten Objekt:



ADVARSEL! Kun elektrikere kan installere denne enheten.
Uautorisert installasjon kan medføre brann og gi fare for støt.

Warning! Only electricians can install this device. Unauthorized installation can cause fire and cause shock.

ACHTUNG! Nur Elektriker können dieses Gerät installieren. Nicht autorisierte Installation kann Feuer und Schockgefahr verursachen.



Safety Standards

EN 60598-1:2015; EN 60589-2-5:2015; EN 62471:2008; EN 62493:2015; IEC 60589-1:2014;
IEC 60598-2-5:2015; AS/NZS 60598.2.5:2002; AS/NZS 60598.1:2017

EMC

EN 55015: 2013+A1: 2015 EN 61000-3-2: 2014 EN 61000-3-3: 2013 EN 61547: 2009