

KILO

Armatur:

Fremstillet i aluminium med stor køleflade. Pendelarmaturet er velegnet og godkendt til ridehaller, landbrug og støvede miljøer.

Montering:

Ophænges i kæde eller wire. Omgivelsestemperatur: ±20° til +40° C.

Tilslutning:

Leveres med 2 meter forstærket neopren-kabel 3G0,75 mm².

Garanti:

5 års garanti, jvf. gældende salgs- og leveringsbetingelser Aaxsus LED.

Skærm:

Aluminiumreflektor skærm 45°, 90° eller 120°. Alternativt transparent polycarbonat 45°.

Garanti:

5 års garanti, jvf. gældende salgs- og leveringsbetingelser Aaxsus LED.


BASISENHED:

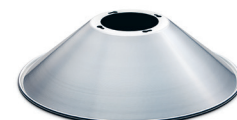
Wattage:	100W		200W	300W
Farve temperatur:	3000K	4800K	4800K	4800K
Varenr.	4-245-0	4-250-0	4-255-0	4-260-0
Art. nr.:	4020S	4010S	4030S	4050S
Lumen:	8400 lm	9400 lm	17000 lm	24500 lm
Energieffektivitet	84 lm/w	94 lm/w	85 lm/w	82 lm/w
Spændingsområde:	220 - 240V AC			
Frekvens:	50 Hz			
CRI/RA værdi:	> 80			
IP Klasse:	IP65			
Chip:	SAMSUNG®			
Driver:	MEAN WELL®			
Power Factor:	> 0,95			
UGR:	< 23			
Vægt:	7,5 kg		14,6 kg	16,0 kg
Armatur farve:	Sølv			
Levetid:	L70/50.000 timer			



45° Aluminium



90° Aluminium



120° Aluminium



45° Polycarbonat

SKÆRM:

	Varenr.	Højde	Diameter
45° Aluminium	4-138-0	250 mm	Ø 448 mm
90° Aluminium	4-137-0	187 mm	Ø 490 mm
120° Aluminium	4-129-0	130 mm	Ø 490 mm
45° Polykarbonat	4-259-0	465 mm	Ø 410 mm

TILBEHØR:

	Varenr.
Ophængskæde galvaniseret Ø8mm	4-124-0
D-sjækkel m/øjebolt galvaniseret 9,5mm	4-125-0
Ophængskrog m/snoøje og træskrue	4-126-0



4-124-0

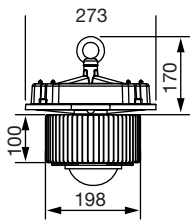


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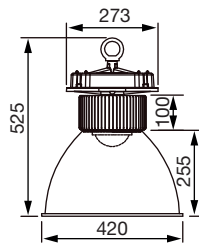


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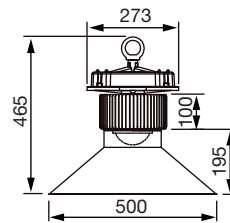
100W



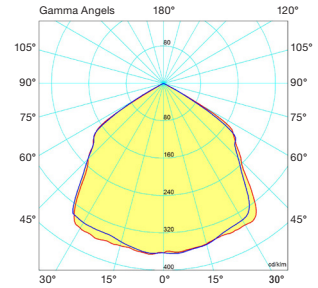
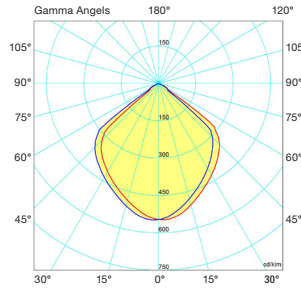
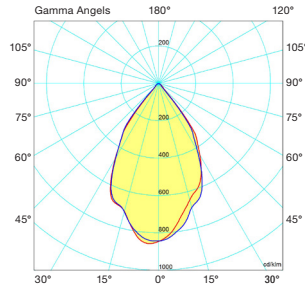
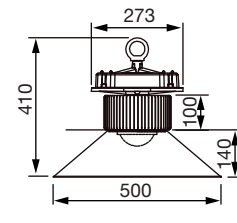
45°



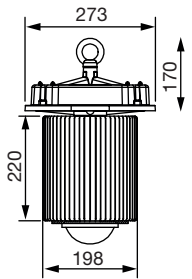
90°



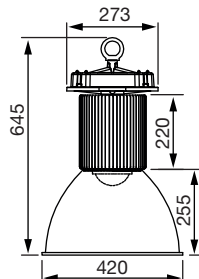
120°



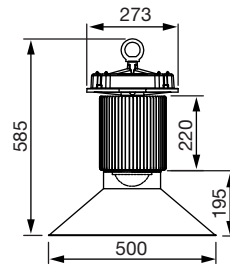
200W



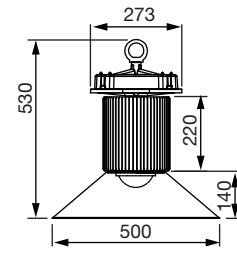
45°



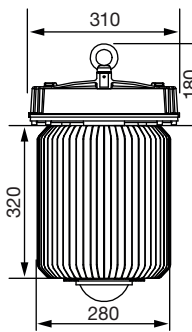
90°



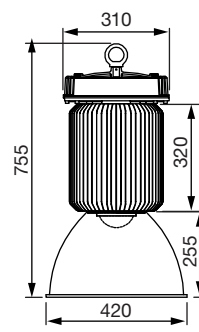
120°



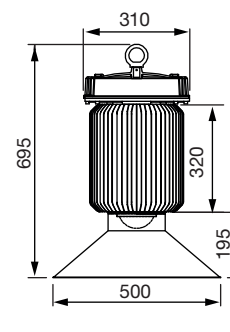
300W



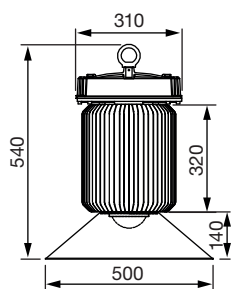
45°



90°



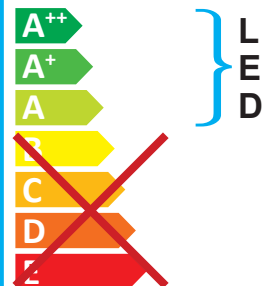
120°



Elworks led 4-2XX-0



Dette lysarmatur har indbyggede diodelyskilder.



Lysarmaturets lyskilder kan ikke udskiftes.

874/2012



Teknisk dokumentation:

Fremstillet og sikkerhedskontrolleret af tredjepart efter nedenstående europæiske standarder. Lavspændingsdirektivet (LVD): EN 60598-1:2008+A11:2009, EN 60598-2-2:2015. Begrænsning af anvendelsen af visse farlige stoffer (RoHS): IEC62321:2008. Elektrisk støj (EMC): EN 55015:2013, EN 61547:2009, EN61000-3-2:2006+A1:2009+A2:2009 og EN 61000-3-3:2013.