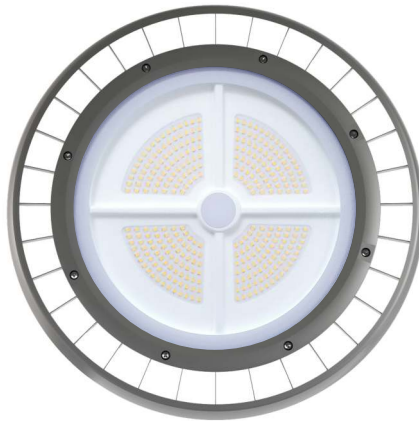
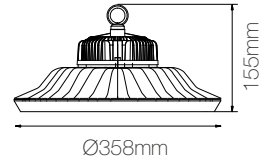


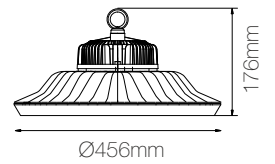
ufo



100W - 150W - 200W



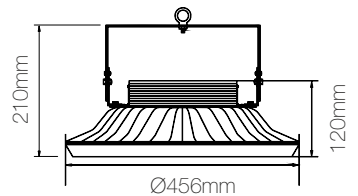
240W



2M CABLE

POLYCARBONATE COVER ANTI IMPACTS

300W



MULTI
TENSION

CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
4204	4.000 K	13.000	4.300	100W	100-260V	110°	> 0,9	0,4	50/60
4214	5.000 K	13.400	4.800	100W	100-260V	110°	> 0,9	0,4	50/60
4205	4.000 K	19.500	7.200	150W	100-260V	110°	> 0,9	0,6	50/60
4215	5.000 K	19.900	7.700	150W	100-260V	110°	> 0,9	0,6	50/60
4206	4.000 K	26.000	9.700	200W	100-260V	110°	> 0,9	0,9	50/60
4216	5.000 K	26.400	10.200	200W	100-260V	110°	> 0,9	0,9	50/60
4207	4.000 K	31.200	11.600	240W	100-260V	110°	> 0,9	1	50/60
3972	4.000 K	39.000	14.000	300W	100-260V	110°	> 0,9	1,3	50/60



ALUMINIUM



IP65



130lm/w

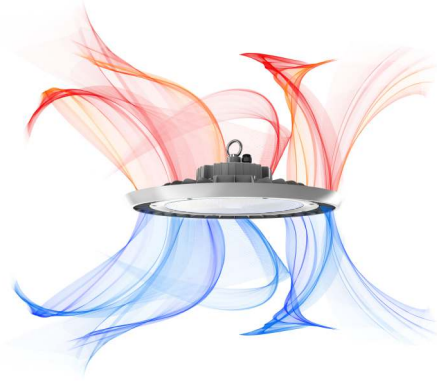
PHILIPS

TRQ
EMERGENCY
OPTIONAL
p.384




RoHS







 Dank des Dissipationssystems wird die Leistung und die Lebensdauer der LED verbessert.

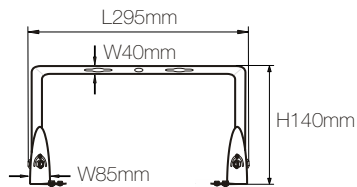
 Thanks to its dissipation system improves the performance and the useful life of the LED's.

 Grâce au système de dissipation de chaleur la led améliore son efficacité énergétique et sa durée de vie.

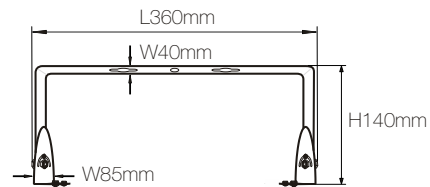
 Grazie al suo sistema di dissipazione il rendimento e la vita del LED's migliorano.

 Gracias a su sistema de disipación mejora el rendimiento y la vida útil de los LED's.

LIRA 100W - 150W - 200W
CODE 3798



LIRA 240W
CODE 3799



INVERTRONICS DRIVER



Spannungsbereich 90 ~ 305 Vac, Überspannungsschutz (OVP), Überhitzungsschutz (OTP) und Kurzschlusschutz (SCP).



Voltage range is 90~305 Vac, with over-voltage protection (OVP), over-temperature protection (OTP) and short-circuit protection (SCP).



Gamme de tension de 90 ~ 305 Vac, protection contre les surtensions (OVP), protection contre la surchauffe (OTP) et la protection contra courts-circuits (SCP).



Campo di tensione di 90 ~ 305 Vac, protezione da sovratensione (OVP), protezione termica (OTP) e cortocircuito (SCP).



Rango de voltaje de 90 ~ 305 Vac, protección contra sobretensión (OVP), protección contra sobretemperatura (OTP) y protección contra cortocircuitos (SCP).