

HEADLIGHTS

Scorpius GO 410 / 420

The Scorpius GO, small, black, bright, impresses with its above-average light output and particularly compact design.

Due to its high quality and the light aluminum housing, the headlight is part of the original equipment of the leading body builders.

The Scorpius GO Reverse is approved as a reversing light according to ECE-R23.

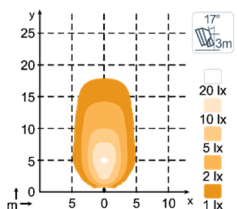
The headlight can be used in the areas of fire brigade, municipal vehicle and special vehicle construction.



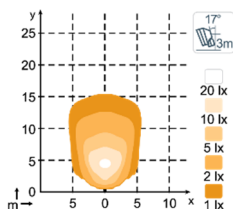
Scorpius GO 410

Scorpius GO 420
Scorpius GO 410 Reverse

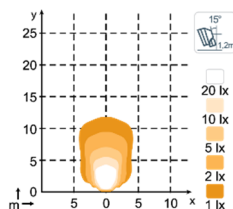
Scorpius Go 410 1000lm Flood



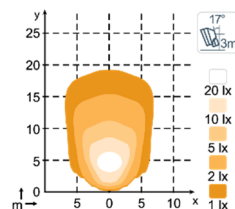
Scorpius Go 410 1000lm Wide Flood



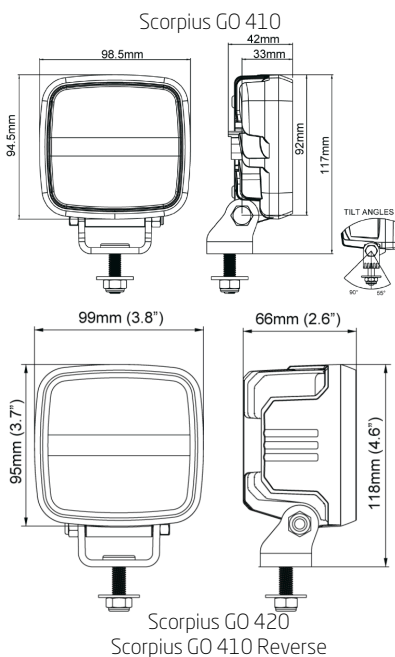
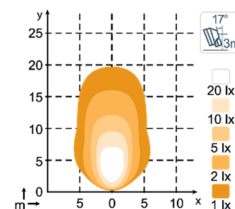
Scorpius Go 410 R 1000lm Reverse



Scorpius Go 420 1800lm Wide Flood



Scorpius Go 420 1800lm Flood



Scorpius GO 420
Scorpius GO 410 Reverse

TECHNICAL DATA

	Scorpius GO 410 Scorpius GO 410 Reverse	Scorpius GO 420
operating voltage	12 / 24 resp. 36 / 48 VDC (9 ...16 / 18 ... 32 V) resp. (30 ... 64 V)	12 / 24 VDC (9 ...16 / 18 ... 32 V)
power consumption	16 / 18 W	28 W
current consumption	12V: 1.05 A 24V: 0.60 A 36/48V: 0.38 A	12V: 1.8 A 24V: 1.0 A
luminous flux	1000 lm	1800 lm
colour temperature	5000 K	5000 K
impact and shock resistance	60 G	60 G
vibration resistance	8 grms ; 24-2000 Hz	8 grms ; 24-2000 Hz
mounting	single screw M8	single screw M8
weight	0.5 kg	0.6 kg
ambient temperature	-40 °C ... +85 °C	-40 °C ... +85 °C
protection class	IP 68, IP6K9K	IP 68, IP6K9K
salt spray	ISO 9227 240H	ISO 9227 240H
approvals	EMC: CISPR 25 Class 5, ISO 13766 ISO 14982, ISO 7637-2 EN 12895, ECE-R23	EMC: CISPR 25 Class 5, ISO 13766 ISO 14982, ISO 7637-2 EN 12895

ARTICLE NUMBER	DESCRIPTION
N988-202B	Scorpius Go 410 - Flood
N988-201B	Scorpius Go 410 - Wide Flood
N988-503B	Scorpius Go 410 - Reverse
N988-203B	Scorpius Go 420 - Flood
N988-204B	Scorpius Go 420 - Wide Flood