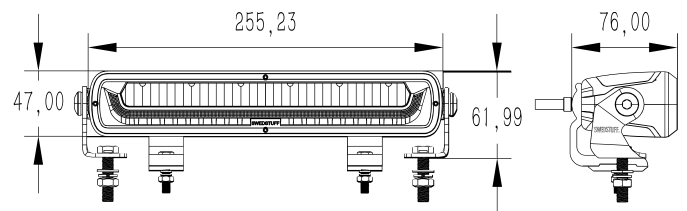
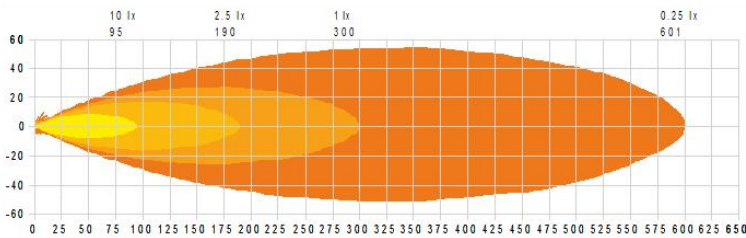


LED BAR 10" SR 36W



SPECIFICATION

Voltage:	10-32V DC
Theoretical Effect:	50W
Consumption (W):	36W
Consumption Specific Function (W):	White position light: 1 Amber position light: 1
Theoretical lumen:	3500
Actual lumen:	2900
1lux@m:	300m
Kelvin:	5700K
Color lens:	Clear
Beam patterns:	Optimized beam
Position light:	White, Amber
Operating temperature:	-35 - +60°C

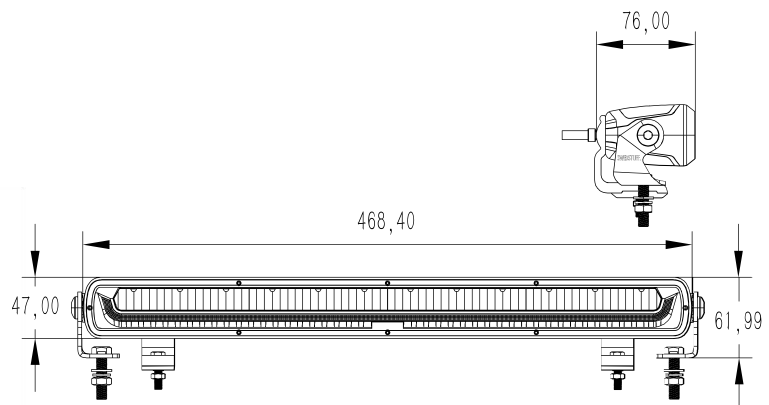
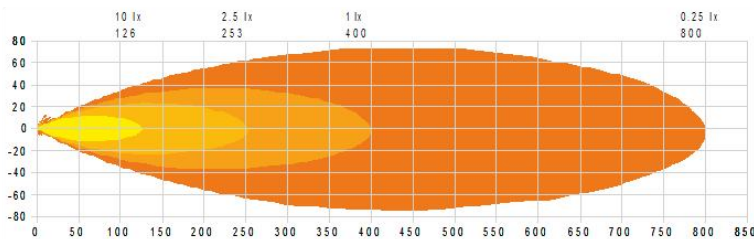
EXTERIOR INFORMATION

Length:	255,23
Depth:	76
Height:	47
Height including bracket:	61,99
Material lens:	Polycarbonate
Material housing:	Aluminium
Connection:	DT4
Cable length:	1000

APPROVALS

E-approved:	ECE R148(R7), R149(R112)
IP-class:	IP67, IP69K
Ref:	25
EMC-certificate:	ECE R10

LED BAR 20" SR 75W



SPECIFICATION

Voltage:	10-32V DC
Theoretical Effect:	85W
Consumption (W):	75W
Consumption Specific Function (W):	White position light: 1.8 Amber position light: 1.8
Theoretical lumen:	6000
Actual lumen:	5900
1lux@m:	400m
Kelvin:	5700K
Color lens:	Clear
Beam patterns:	Optimized beam
Position light:	White, Amber
Operating temperature:	-35 - +60°C

EXTERIOR INFORMATION

Length:	468,4
Depth:	76
Height:	47
Height including bracket:	61,99
Material lens:	Polycarbonate
Material housing:	Aluminium
Connection:	DT4
Cable length:	1000

APPROVALS

E-approved:	ECE R148(R7), R149(R112)
IP-class:	IP67, IP69K
Ref:	45
EMC-certificate:	ECE R10