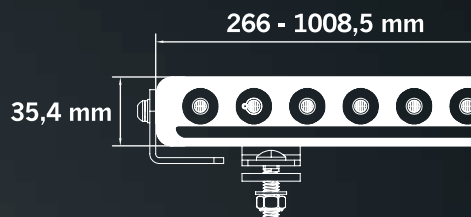
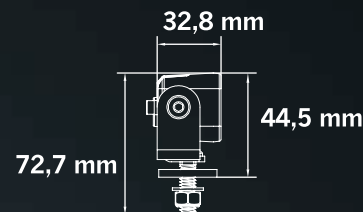


Part No. 809451-809452

NUUK D-LINE LED BAR

- ✓ SLIM AND LIGHTWEIGHT
- ✓ UP TO 20 000 ACTUAL LUMEN
- ✓ 4 DIFFERENT SIZES 10-40"
- ✓ BUILT-IN RELAY, EASY INSTALLATION
- ✓ INCLUDING CABLE HARNESS



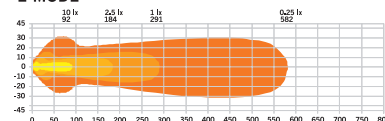
BLACK DESIGN

PART NO. 809451

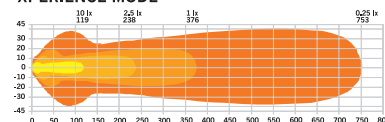
10''



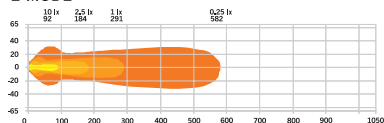
E-MODE



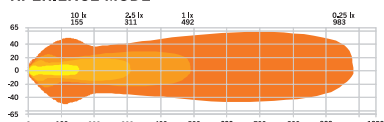
XPERIENCE MODE



E-MODE



XPERIENCE MODE



PART NO. 809452

20''



WHITE / AMBER
POSITION LIGHT



PART NO.

809451 10"

809452 20"

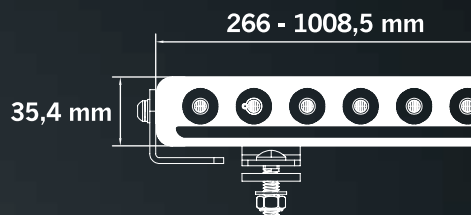
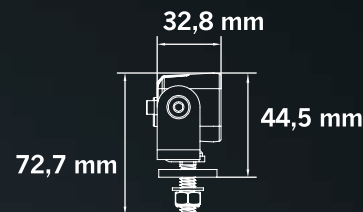
VOLTAGE	9-36V DC	9-36V DC
CONSUMPTION, XPERIENCE-MODE	60W	124W
CONSUMPTION, E-MODE	26W	32W
CONSUMPTION	White pos. 3,4W, Amber pos: 3,6W	White pos. 8,8W, Amber pos: 9W
ACTUAL LUMEN, XPERIENCE-MODE	5500 lm	9600 lm
ACTUAL LUMEN, E-MODE	3100 lm	3300 lm
1 LUX @, XPERIENCE-MODE	376 m	492 m
1 LUX @, E-MODE	291 m	291 m
COLOR TEMPERATURE	5000K	5000K
PATTERN	Optimized beam	Optimized beam
IP-CLASS	IP68/69K	IP68/69K
COLOR LENS	Black	Black
POSITION LIGHT	White and amber	White and amber
CONNECTION	DT-4PIN	Cable
CABLE LENGTH	500 mm	2500 mm
MATERIAL HOUSING	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate
LENGTH	266 mm	513,5 mm
DEPTH	32,8 mm	32,8 mm
HEIGHT	35,4 mm	35,4 mm
HEIGHT INCLUDING BRACKET	44,5 mm	44,5 mm
OPERATING TEMPERATURE	-40°C - +60°C	-40°C - +60°C
E-APPROVED	ECE R148, R149	ECE R148, R149
REF	20	20
EMC-CERTIFICATE	ECE R10	ECE R10

Mounting details included:
Side brackets, rear hanging brackets, strands logo sticker,
bolts, screws, nuts, washers, silicon pads, 3pcs duseal

Part No. 809453-809454

NUUK D-LINE LED BAR

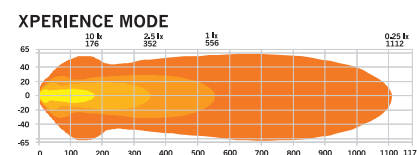
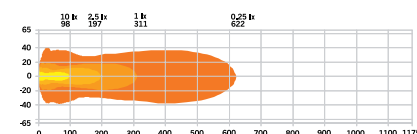
- ✓ SLIM AND LIGHTWEIGHT
- ✓ UP TO 20 000 ACTUAL LUMEN
- ✓ 4 DIFFERENT SIZES 10-40"
- ✓ BUILT-IN RELAY, EASY INSTALLATION
- ✓ INCLUDING CABLE HARNESS



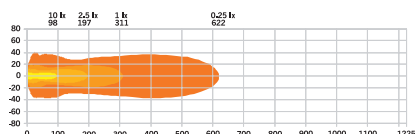
BLACK DESIGN

PART NO. 809453

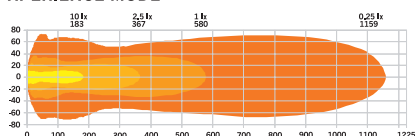
30"



E-MODE



XPERIENCE MODE



PART NO. 809454

40"



WHITE / AMBER
POSITION LIGHT



PART NO.

809453 30"

809454 40"

VOLTAGE	9-36V DC	9-36V DC
CONSUMPTION, XPERIENCE-MODE	165W	200W
CONSUMPTION, E-MODE	34W	38W
CONSUMPTION	White pos. 13,8W, Amber pos: 14W	White pos. 16,5W, Amber pos: 17W
ACTUAL LUMEN, XPERIENCE-MODE	15 500 lm	19 600 lm
ACTUAL LUMEN, E-MODE	3500 lm	3800 lm
1 LUX @, XPERIENCE-MODE	556 m	580 m
1 LUX @, E-MODE	311 m	311 m
COLOR TEMPERATURE	5000K	5000K
PATTERN	Extended beam	Extended beam
IP-CLASS	IP68/69K	IP68/69K
COLOR LENS	Black	Black
POSITION LIGHT	White and amber	White and amber
CONNECTION	Cable	Cable
CABLE LENGTH	2500 mm	2500 mm
MATERIAL HOUSING	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate
LENGTH	761 mm	1008,5 mm
DEPTH	32,8 mm	32,8 mm
HEIGHT	35,4 mm	35,4 mm
HEIGHT INCLUDING BRACKET	44,5 mm	44,5 mm
OPERATING TEMPERATURE	-40°C - +60°C	-40°C - +60°C
E-APPROVED	ECE R148, R149	ECE R148, R149
REF	20	20
EMC-CERTIFICATE	ECE R10	ECE R10

Mounting details included:
Side brackets, rear hanging brackets, strands logo sticker,
bolts, screws, nuts, washers, silicon pads, 3pcs duseal

strands®
-lighting division