



+30
YEARS

Lava

timeless classic lighting



psmlighting

Delighted to help you



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WO - on request PG gland at the bottom - LED colors: WW = 2800K - NW = 4000K - CW = 6500K - Blue (B) on request

2200.X/.. - LAVA

~12V



IP66



built-in



floorlight - fixed - without transformer

Lamptype

1x QR-CB 51 GU5,3/GX5,3 max. 9W 12V

Dimensions

Ø100xH135 mm

Ø102 mm

140 mm

5-9 mm

Materials

Aluminium ALU

Housing Inox / frame Aluminium ALU

Housing Inox / frame Messing MESS

Inox INOX

Messing MESS

Ref**Glasstickness 5 mm**

2200.5.ALU

2200.5.INOX

2200.5.MESS

Glasstickness 9 mm

2200.9.ALU

2200.9.INOX

2200.9.MESS



WO - on request PG gland at the bottom - LED colors: WW = 2800K - NW = 4000K - CW = 6500K - Blue (B) on request

2305.230V.X/.. - LAVA

~230V



floorlight - fixed - LED 230V

Lamptype

1x LED 400lm CRI80 3,6W 230V

Dimensions

Ø100xH135 mm Ø102 mm

140 mm 5-9 mm

Materials

Aluminium ALU
Inox INOX
Messing MESS

Ref

Glasstickness 5 mm

2305.A.5.ALU
2305.A.5.INOX
2305.A.5.MESS

Glasstickness 9 mm

2305.A.9.ALU
2305.A.9.MESS
2305.A.9.INOX

built-in

2305.24V.X/.. - LAVA

=24V-DC



floorlight - fixed - LED 24V-DC - without transformer

Lamptype

1x LED 400lm CRI80 3,6W 24V-DC

Dimensions

Ø100xH135 mm Ø102 mm

140 mm 5-9 mm

Materials

Aluminium ALU
Inox INOX
Messing MESS

Ref

Glasstickness 5 mm

2305.B.5.ALU
2305.B.5.MESS
2305.B.5.INOX

Glasstickness 9 mm

2305.B.9.ALU
2305.B.9.MESS
2305.B.9.INOX

built-in
parallel connection

OUTDOOR | Floor IN | LAVA

WO - on request PG gland at the bottom - LED colors: WW = 2800K - NW = 4000K - CW = 6500K - Blue (B) on request

2227.X/.. - LAVA

~12V



built-in



floorlight + built-in frame - fixed - without transformer

Lamptype
1x QR-CB 51 GU5,3/GX5,3 max. 9W 12V

Dimensions
Ø103xH135 mm Ø105 mm
L 140 mm 5-9 mm

Materials
Aluminium ALU
Inox INOX
Messing MESS

Ref
Glassthickness 5 mm
2227.5.ALU
2227.5.INOX
2227.5.MESS
Glassthickness 9 mm
2227.9.ALU
2227.9.INOX
2227.9.MESS



WO - on request PG gland at the bottom - LED colors: WW = 2800K - NW = 4000K - CW = 6500K - Blue (B) on request

2229.X/.. - LAVA

~230V



built-in



floorlight + built-in frame - fixed - 230V

Lamptype

1x QPAR 51 GU10 max. 20W 230V

Dimensions

Ø103xH135 mm Ø105 mm

140 mm 5-9 mm

Materials

Aluminium ALU

Inox INOX

Messing MESS

Options

L1/.. LAVA - ETNA

F50/.. FILTER

Ref

Glasstickness 5 mm

2229.5.ALU

2229.5.INOX

2229.5.MESS

Glasstickness 9 mm

2229.9.ALU

2229.9.INOX

2229.9.MESS

2309.X/.. - LAVA

~230V



built-in



floorlight + built-in frame - fixed - microlynx

Lamptype

1x TCR-TSE GX53 max. 5W 230V

Dimensions

Ø103xH105 mm Ø105 mm

110 mm 5-9 mm

Materials

Aluminium ALU

Inox INOX

Messing MESS

Ref

Glasstickness 5 mm

2309.5.ALU

2309.5.INOX

2309.5.MESS

Glasstickness 9 mm

2309.9.ALU

2309.9.INOX

2309.9.MESS



OUTDOOR | Floor IN | LAVA

WO - on request PG gland at the bottom - LED colors: WW = 2800K - NW = 4000K - CW = 6500K - Blue (B) on request

2310.230V.X/.. - LAVA

~230V



built-in



floorlight + built-in frame - fixed

Lamptype

1x LED 400lm CRI80 3,6W

230V

Dimensions

Ø103xH135 mm

Ø105 mm

140 mm

5-9 mm

Materials

Aluminium

Inox

Messing

Ref

Glasstickness 5 mm

2310.A.5.ALU

2310.A.5.INOX

2310.A.5.MESS

Glasstickness 9 mm

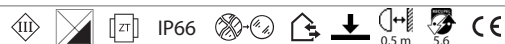
2310.A.9.ALU

2310.A.9.INOX

2310.A.9.MESS

2310.24V.X/.. - LAVA

=24V-DC



*built-in
parallel connection*



floorlight + built-in frame - fixed - without transformer

Lamptype

1x LED 400lm CRI80 3,6W

24V-DC

Dimensions

Ø103xH135 mm

Ø105 mm

140 mm

5-9 mm

Materials

Aluminium

Inox

Messing

Ref

Glasstickness 5 mm

2310.B.5.ALU

2310.B.5.MESS

2310.B.5.INOX

Glasstickness 9 mm

2310.B.9.ALU

2310.B.9.MESS

2310.B.9.INOX



WO - on request PG gland at the bottom - LED colors: WW = 2800K - NW = 4000K - CW = 6500K - Blue (B) on request

2220.X/.. - LAVA		~12V			IP66							
		floorlight + cover plate on floor - fixed - without transformer				Ref						
		Lamptype				Glasstickness 5 mm						
		1x QR-CB 51 GU5,3/GX5,3 max. 9W				12V		2220.5.130.INOX				
		Dimensions				2220.5.130.MESS						
		 Ø130-160xH135 mm				 Ø102 mm		2220.5.160.INOX				
		 140 mm				 5-9 mm		2220.5.160.MESS				
		Materials				Glasstickness 9 mm						
		Inox				INOX		2220.9.130.INOX				
		Messing				MESS		2220.9.130.MESS				
								2220.9.160.INOX				
								2220.9.160.MESS				

built-in

built-in



FLOOR IN

OUTDOOR | Floor IN | LAVA

WO - on request PG gland at the bottom - LED colors: WW = 2800K - NW = 4000K - CW = 6500K - Blue (B) on request

2208/.. - LAVA orientation

~230V

IP66

2.5200

0,5 m

5,6

CE



built-in



ambient floorlighting - fixed - 230V

Lamptype

1x A60 E27 max. 15W

230V

Dimensions

Ø100xH218 mm

Ø102 mm

L 118 mm

Head Ø100xH100 mm

Materials

Aluminium

Inox

Messing

ALU

INOX

MESS

Ref	
2208.ALU	
2208.MESS	
2208.INOX	



WO - on request PG gland at the bottom - LED colors: WW = 2800K - NW = 4000K - CW = 6500K - Blue (B) on request

2203.X/.. - LAVA

~12V



IP66



floorlight - fixed - without transformer

Lamptype

1x QR-CB 51 GU5,3/GX5,3 max. 9W

12V

Dimensions

L100xB100xH135 mm

102x102 mm

L 140 mm

5-9 mm

Materials

Aluminium

ALU

Inox

INOX

Options

S1139.5/..

Supplement Square glass

S1139.9/..

Supplement Square glass

Ref

Glasstickness 5 mm

2203.5.ALU

2203.5.INOX

Glasstickness 9 mm

2203.9.ALU

2203.9.INOX

*built-in
brass cover plate on request*



OUTDOOR | Floor IN | LAVA

WO - on request PG gland at the bottom - LED colors: WW = 2800K - NW = 4000K - CW = 6500K - Blue (B) on request

2205.X/.. - LAVA

~230V



built-in



floorlight - fixed - 230V

Lamptype

1x QPAR 51 GU10 max. 20W 230V

Dimensions

L100xB100xH135 mm 102x102 mm

L 140 mm 5-9 mm

Materials

Aluminium ALU
Inox INOX
Messing MESS

Options

L1/.. LAVA - ETNA
S1139.5/.. Supplement Square glass
S1139.9/.. Supplement Square glass
F50/.. FILTER

Ref

Glasstickness 5 mm
2205.5.ALU
2205.5.INOX
2205.5.MESS
Glasstickness 9 mm
2205.9.ALU
2205.9.INOX
2205.9.MESS

2307.X/.. - LAVA

~230V



built-in



floorlight - fixed - microlynx

Lamptype

1x TCR-TSE GX53 max. 5W 230V

Dimensions

L100xB100xH105 mm 102x102 mm

L 110 mm 5-9 mm

Materials

Aluminium ALU
Inox INOX
Messing MESS

Options

S1139.5/.. Supplement Square glass
S1139.9/.. Supplement Square glass

Ref

Glasstickness 5 mm
2307.5.ALU
2307.5.INOX
2307.5.MESS
Glasstickness 9 mm
2307.9.ALU
2307.9.INOX
2307.9.MESS

2325.230V.X/.. - LAVA

~230V



*built-in
brass cover plate on request*



floorlight - fixed

Lamptype

1x LED 400lm CRI80 3,6W 230V

Dimensions

L100xB100xH135 mm 102x102 mm

L 140 mm

Materials

Aluminium ALU
Inox INOX

Options

S1139.5/.. Supplement Square glass
S1139.9/.. Supplement Square glass

Ref

Glasstickness 5 mm
2325.A.5.ALU
2325.A.5.INOX
Glasstickness 9 mm
2325.A.9.ALU
2325.A.9.INOX

WO - on request PG gland at the bottom - LED colors: WW = 2800K - NW = 4000K - CW = 6500K - Blue (B) on request

2325.24V.X/.. - LAVA =24V-DC    IP66     0,5 m  5.6 



*built-in
brass cover plate on request
parallel connection*



floorlight - fixed - without transformer

Lamptype
1x LED 400lm CRI80 3,6W 24V-DC

Dimensions
L100xB100xH135 mm 102x102 mm
L 140 mm

Materials
Aluminium ALU
Inox INOX

Options
S1139.5/.. Supplement Square glass
S1139.9/.. Supplement Square glass

Ref
Glassthickness 5 mm
2325.B.5.ALU
2325.B.5.INOX
Glassthickness 9 mm
2325.B.9.ALU
2325.B.9.INOX



FLOOR IN

OUTDOOR | Floor IN | LAVA

WO - on request PG gland at the bottom - LED colors: WW = 2800K - NW = 4000K - CW = 6500K - Blue (B) on request

2217.X/.. - LAVA

~12V

  IP66        



built-in
brass cover plate on request



floorlight + built-in frame - fixed - without transformer

Lamptype

1x QR-CB 51 GU5,3/GX5,3 max. 9W12V

Dimensions

 L104xB104xH135 mm  105x105 mm

 L 140 mm

Materials

AluminiumALU

InoxINOX

Options

S1139.5/..Supplement Square glass

S1139.9/..Supplement Square glass

Ref

Glassthickness 5 mm

2217.5.ALU

2217.5.INOX

Glassthickness 9 mm

2217.9.ALU

2217.9.INOX



WO - on request PG gland at the bottom - LED colors: WW = 2800K - NW = 4000K - CW = 6500K - Blue (B) on request

2219.X/.. - LAVA

~230V



built-in



floorlight + built-in frame - fixed - 230V

Lamptype

1x QPAR 51 GU10 max. 20W 230V

Dimensions

L104xB104xH135 mm 105x105 mm

140 mm 5-9 mm

Materials

Aluminium ALU
Inox INOX
Messing MESS

Options

L1/.. LAVA - ETNA
S1139.5/.. Supplement Square glass
S1139.9/.. Supplement Square glass
F50/.. FILTER

Ref

Glasstickness 5 mm

2219.5.ALU

2219.5.INOX

2219.5.MESS

Glasstickness 9 mm

2219.9.ALU

2219.9.INOX

2219.9.MESS

2317.X/.. - LAVA

~230V



built-in



floorlight + built-in frame - fixed - microlynx

Lamptype

1x TCR-TSE GX53 max. 5W 230V

Dimensions

L104xB104xH105 mm 105x105 mm

110 mm 5-9 mm

Materials

Aluminium ALU
Inox INOX
Messing MESS

Options

S1139.5/.. Supplement Square glass
S1139.9/.. Supplement Square glass

Ref

Glasstickness 5 mm

2317.5.ALU

2317.5.INOX

2317.5.MESS

Glasstickness 9 mm

2317.9.ALU

2317.9.INOX

2317.9.MESS

OUTDOOR | Floor IN | LAVA

WO - on request PG gland at the bottom - LED colors: WW = 2800K - NW = 4000K - CW = 6500K - Blue (B) on request

2318.230V.X/.. - LAVA

~230V



floorlight + built-in frame - fixed

Lamptype

1x LED 400lm CRI80 3,6W

230V

Dimensions

L104xB104xH135 mm

105x105 mm

140 mm

5-9 mm

Materials

Aluminium

ALU

Inox

INOX

Options

S1139.5/..

Supplement Square glass

S1139.9/..

Supplement Square glass

Ref

Glasstickness 5 mm

2318.A.5.ALU

2318.A.5.INOX

Glasstickness 9 mm

2318.A.9.ALU

2318.A.9.INOX

built-in

brass cover plate on request

2318.24V.X/.. - LAVA

=24V-DC



floorlight + built-in frame - fixed - without transformer

Lamptype

1x LED 400lm CRI80 3,6W

24V-DC

Dimensions

L100xB100xH135 mm

105x105 mm

140 mm

5-9 mm

Materials

Aluminium

ALU

Inox

INOX

Options

S1139.5/..

Supplement Square glass

S1139.9/..

Supplement Square glass

Ref

Glasstickness 5 mm

2318.B.5.ALU

2318.B.5.INOX

Glasstickness 9 mm

2318.B.9.ALU

2318.B.9.INOX

built-in

brass cover plate on request
parallel connection

WO - on request PG gland at the bottom - LED colors: WW = 2800K - NW = 4000K - CW = 6500K - Blue (B) on request

2223.X/.. - LAVA

~12V



IP66



built-in



floorlight + cover plate on floor - fixed - without transformer

Lamptype

1x QR-CB 51 GU5,3/GX5,3 max. 9W

12V

Dimensions

L130xB130-L150xB150XH135 mm

Ø102 mm

140 mm

5-9 mm

Materials

Inox

INOX

Messing

MESS

Ref

Glasstickness 5 mm

2223.5.130.INOX

2223.5.130.MESS

2223.5.150.INOX

2223.5.150.MESS

Glasstickness 9 mm

2223.9.130.INOX

2223.9.130.MESS

2223.9.150.INOX

2223.9.150.MESS



WO - on request PG gland at the bottom - LED colors: WW = 2800K - NW = 4000K - CW = 6500K - Blue (B) on request



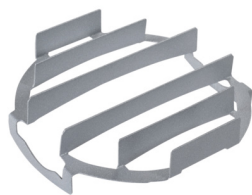
FLOOR IN

OUTDOOR | Floor IN | LAVA

WO - on request PG gland at the bottom - LED colors: WW = 2800K - NW = 4000K - CW = 6500K - Blue (B) on request

L1/.. - LAVA - ETNA

IP20    0.0300 



accessories for floorlight - louvre

Ref

Dimensions

L1

→ Ø50 mm

built-in

L2/.. - LAVA - ETNA

IP20    0.0300 



accessories for floorlight - honeycomb louvre

Ref

Dimensions

L2

→ Ø50 mm

built-in

WO/.. - WO

IP20    0.0100 



supplement - PG gland at the bottom

e.g. 2200/5/inox/WO for luminaire with PG gland at the bottom

2360.9/.. - LAVA GRANDE

~12V



floorlight - directional - without transformer

Ref

Lamptype

1x QR-LP111 G53 max. 15W

12V

2360.9.INOX



Dimensions

Ø180xH150 mm

Ø182 mm

150 mm

9 mm

Materials

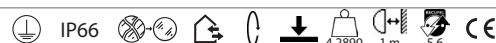
Inox

INOX

built-in

2361.9/.. - LAVA GRANDE

~230V



floorlight - directional

Ref

Lamptype

1x QPAR111 GU10 max. 12W

230V

2361.9.INOX



Dimensions

Ø180xH150 mm

Ø182 mm

150 mm

9 mm

Materials

Inox

INOX

Options

F111/..

FILTER

built-in

2363.9/.. - LAVA GRANDE

~230V



floorlight - fixed

Ref

Lamptype

1x A60 E27 max. 15W

230V

2363.9.INOX



Dimensions

Ø180xH235 mm

Ø182 mm

235 mm

9 mm

40°

Materials

Inox

INOX

built-in

2364.9/.. - LAVA GRANDE

~12V



IP66



floorlight + cover plate on floor - directional - without transformer

Lamptype

1x QR-LP111 G53 max. 12W

12V

Dimensions

Ø250xH150 mm

Ø155 mm

L 150 mm

9 mm

Materials

Inox

INOX

Ref

2364.9.INOX



built-in

2365.9/.. - LAVA GRANDE

~230V



IP66



floorlight + cover plate on floor - directional

Lamptype

1x QPAR111 GU10 max. 12W

230V

Dimensions

Ø250xH150 mm

Ø155 mm

L 150 mm

9 mm

Materials

Inox

INOX

Options

F111/..

FILTER

Ref

2365.9.INOX



built-in

2367.9/.. - LAVA GRANDE

~230V



IP66



floorlight + cover plate on floor - fixed - up

Lamptype

1x A60 E27 max. 15W

230V

Dimensions

Ø250xH235 mm

Ø155 mm

L 235 mm

9 mm

40°

Materials

Inox

INOX

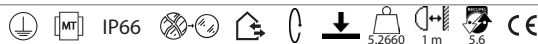
Ref

2367.9.INOX



built-in

~230V



Ref

2368.9.INOX

12V

2368.9.INOX

 Ø182 mm

$\frac{\downarrow}{\uparrow} 9 \text{ mm}$

INOX

Inox

INOX

built-in
other °angle reflector on demand

~230V



Ref

2369.9.INOX

230V

2369.9.INOX

 Ø182 mm

$\frac{\downarrow}{\uparrow} 9 \text{ mm}$

 $\angle 40^\circ$

INOX

Inox

INOX

~230V



Ref

2372.9.INOX

D 700mA

NW | WW

2372.9.INOX NW | WW Ø182 mm

$\frac{\downarrow}{\uparrow}$ 9 mm

 $\angle 30^\circ$

INOX

Inox

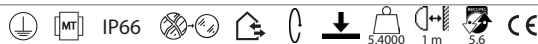
INOX

built-in
reflector 15°-45° on request - with Xicato LED XSM IP66

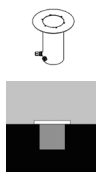


2374.9/.. - LAVA GRANDE

~230V



built-in
105VA



floorlight + cover plate on floor - directional - with transformer

Lamptype

1x QR-LP111 G53 max. 12W 12V

Dimensions

Ø250xH320 mm

Ø155 mm

320 mm

9 mm

Materials

Inox

INOX

Ref

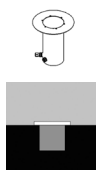
2374.9.INOX

2375.9/.. - LAVA GRANDE

~230V



built-in
other °angle reflector on demand



floorlight + cover plate on floor - fixed - up

Lamptype

1x A60 E27 max. 15W 230V

Dimensions

Ø250xH320 mm

Ø155 mm

320 mm

9 mm

40°

Materials

Inox

INOX

Ref

2375.9.INOX

OUTDOOR | Floor IN | LAVA GRANDE

2380.9/.. - LAVA GRANDE

~12V



IP66



floorlight + cover plate on floor - directional - without transformer

Lamptype

1x QR-LP111 G53 max. 12W

12V

Dimensions

L250xB250xH150 mm

Ø155 mm

L 150 mm

9 mm

Materials

Inox

INOX

Ref

2380.9.INOX

built-in

2381.9/.. - LAVA GRANDE

~230V



IP66



floorlight + cover plate on floor - directional

Lamptype

1x QPAR111 GU10 max. 12W

230V

Dimensions

L250xB250xH150 mm

Ø155 mm

L 150 mm

9 mm

Materials

Inox

INOX

Options

F111/..

FILTER

Ref

2381.9.INOX

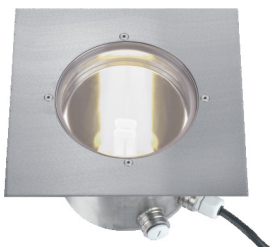
built-in

2383.9/.. - LAVA GRANDE

~230V



IP66



floorlight + cover plate on floor - fixed - up

Lamptype

1x A60 E27 max. 15W

230V

Dimensions

L250xB250xH235 mm

Ø155 mm

L 235 mm

9 mm

40°

Materials

Inox

INOX

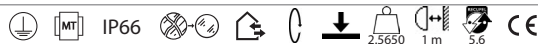
Ref

2383.9.INOX

built-in

2384.9/.. - LAVA GRANDE

~230V



floorlight + cover plate on floor - directional - with transformer

Lamptype

1x QR-LP111 G53 max. 12W 12V

Dimensions

L250xB250xH320 mm Ø155 mm

320 mm 9 mm

Materials

Inox INOX

Ref

2384.9.INOX



*built-in
105VA*

2385.9/.. - LAVA GRANDE

~230V



floorlight + cover plate on floor - fixed - up

Lamptype

1x A60 E27 max. 15W 230V

Dimensions

L250xB250xH320 mm Ø155 mm

320 mm 9 mm

40°

Materials

Inox INOX

Ref

2385.9.INOX



*built-in
other °angle reflector on demand*



INSTALLATION PG GLAND - MONTAGE KRIMPGAINE - MONTAGE DE LA GAINES THERMORETRACTABLE - MONTAGE PG KABELVERSCHRAUBUNG

2 heat shrinks are enclosed with every well light. - Bij elke grondspot worden standaard 2 krimpgaines bijgeleverd. - 2 gaines thermorétractables sont livrées avec chaque spot à encastrer dans le sol. - 2 Schrumpfschläuche sind bei jeder einbau Bodenleuchte mitgeliefert.

Tighten the seal ring PG gland until the cable is secure around. Slide the heat shrink tube over the PG gland up to the housing. Heat the heat shrink tube carefully with the help of a drier. Heat untill it fits perfectly around the PG gland.

Dichtingsring wartel aanspannen zodat de kabel goed vastzit. Krimpgaine over de wartel schuiven tot aan het lichaam van de grondspot. Krimpgaine met warmeluchtblazer lichtjes opwarmen tot krimpgaine zich rond de kabel en mof zet.

Serrez le câble dans le presse-étoupe en vissant l'écrou d'étanchéité. Glissez la gaine thermorétractable par-dessus le presse-étoupe jusqu'au boîtier. Chauffez prudemment la gaine thermorétractable à l'aide d'un pistolet à chaleur jusqu'à ce qu'il épouse parfaitement l'ensemble.

Abdichtungsring der Kabelschraubung anspannen bis das Kabel gefestigt ist. Den Schrumpfschlauch über das Kabel und die PG Verschraubung bis an die Bodenleuchte schieben. Den Schrumpfschlauch erwärmen, bis er sich um das Kabel und die PG Verschraubung geformt hat.

CLEANING - ONDERHOUD - NETTOYAGE - REINIGUNG

Do not spray any pesticides on to the devices, nor clean with solvent bases cleaning products.

Niet besproeien met pesticiden noch andere tuinsproeistoffen. Niet reinigen met producten op basis van solventen of detergenten.

Ne pas arroser l'appareil avec des produits chimiques tels que pesticides, herbicides, etc. Ne pas nettoyer avec solvants ou détergents.

Die Leuchten nicht bespritzen mit Pestiziden. Nicht sauber machen mit Solvente oder Detergente.



Niet afdekken met brandbare voorwerpen - Niet met blote voeten op grondspot lopen
Ne pas couvrir avec des objets inflammables - Ne marchez pas pieds nus sur le spot de sol

Do not cover with flammable objects - Do not walk on the ground light with bare feet

Nicht mit entzündlichen Objekten abdecken - Nicht mit nackten Füßen auf Bodenleuchte laufen

WO - op aanvraag wartelingang onderaan

WO - sur demande presse-étoupe en bas

WO - on request PG gland at the bottom

WO - auf Anfrage PG Verschraubung unten

NB: Alle toestellen vervaardigd in inox kunnen zowel voor binnen als buiten worden gebruikt
Lava toestellen kunnen op aanvraag geleverd worden met 1 wartelingang en rubber kabel.

NB: All floor lights with stainless steel housing can be used inside as well as outside.
Lava floor lights can be delivered with 1 PG gland at the bottom and a rubber cable.

NB: Tous les spots fabriqués en inox peuvent être utilisés à l'intérieur aussi bien qu'à l'extérieur.
Des spots de sol Lava peuvent être fabriqués avec un presse-étoupe et câble en caoutchouc sur demande.

NB: Alle aus Edelstahl hergestellten Leuchten können innen und außen verwendet werden.
Lava Bodenleuchten können auf Anfrage mit 1 PG-Verschraubung und einem Gummikabel geliefert werden.



Groendreef 60, 9880 Aalter | T +32 9 374 19 51 | www.psmighting.be

All our products are locally made in Aalter, Belgium (EU). Short delivery times.