



L80

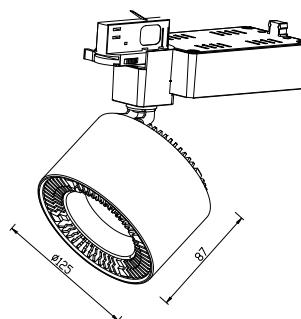
Guaranteed performance,
minimum 80% of initial light
quality and - quantity after
50.000 hours in use.

B10

Maximum 10% is
allowed to fail in fulfilling
this level of performance.

Suri has become a favorite among designers, this thanks to a combination of modern design and excellent lighting properties. Suri is a well-balanced LED spotlight that offers great adjustability. The luminaire is available in three different colors, see color and technical specifications in table below.

LED Spotlights COB LED



250



120° 350°

Dimensions

Adjustments

Life expectancy(L80/B10): 50 000 hours

Product no.	Product name	System (W)	Lumen	Color temp.	CRI	Reflector	Color
8557-18-1	Suri	36W	4000 lm	3000K	80	18°	Grey
8557-18-2	Suri	36W	4000 lm	3000K	80	18°	Black
8557-18-3	Suri	36W	4000 lm	3000K	80	18°	White
8557-30-1	Suri	36W	4000 lm	3000K	80	30°	Grey
8557-30-2	Suri	36W	4000 lm	3000K	80	30°	Black
8557-30-3	Suri	36W	4000 lm	3000K	80	30°	White



norlux.no





MULTI-adapter™ GA 69

GLOBAL

ASENNUSOHJE

INSTALLATIONSANVISNING

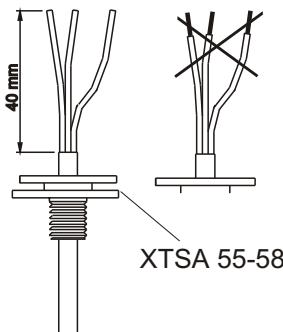
MONTAGEANWEISUNG

INSTALLATION INSTRUCTION

GA 69Valintavirranottolaite
U_n 250V, I_n6A**GA 69**Adapter
U_n 250V, I_n6A**GA 69**Adapter
U_n 250V, I_n6A**GA 69**Adapter
U_n 250V, I_n6ASuojausluokka I
Vetolujuus 50 N
Taivutusmomentti maks.
2,5NmSkyddsklass I
Draghållfasthet 50 N
Böjmoment max. 2,5 NmSchutzsklasse I
Zugfestigkeit 50 N
Biegemoment max. 2,5 NmClass I
Pull strength 50 N
Bending moment max. 2,5 NmKäytetään kohdevalaisimien
Kiinnitykseen GLOBAL pro
(ent. NOKIA) XTS, XTTS ja
XTSC 3-piirkiskoihinFör anslutning av spotlights
i GLOBAL pro (fd. NOKIA) XTS,
XTTS och XTSC 3-fasskenorFür Aufspannen von Strahlern in
GLOBAL pro (früher NOKIA)
XTS, XTTS und XTSC 3-
PhasenschienenFor connection of spotlights to
GLOBAL pro (former NOKIA) XTS,
XTTS and XTSC 3-circuit tracks.**WARNING - NORDIC ALUMINIUM LIGHTING TRACK SYSTEMS**

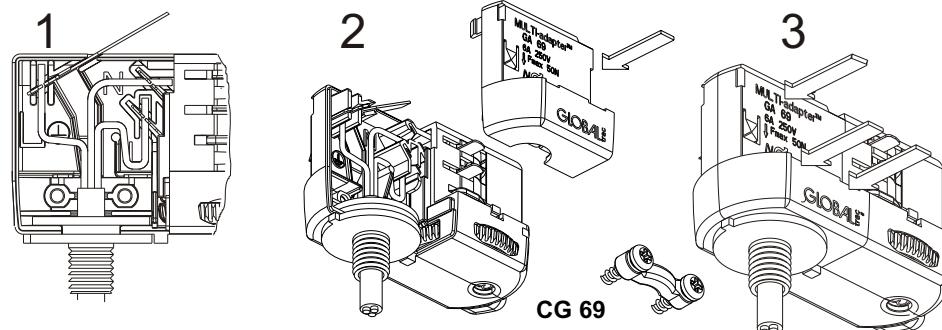
It is forbidden to use any kind of solvent, glue, grease, oil or cleaner etc. in contact with Nordic Aluminium adapters or other lighting track components. These foreign materials can cause cracking and/or damage to the components for which Nordic Aluminium will not be liable for.

Liittäntäkaapelin vaipan poisto.
Avmantling av kabeln.
Entschärlung des Kabels.
Stripping of the cable.



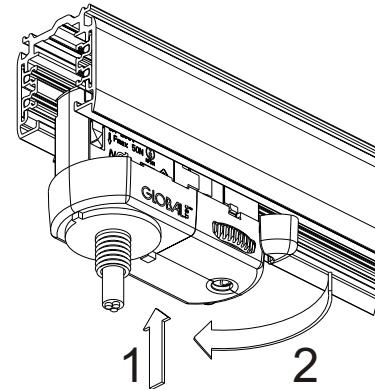
Monilankainen liittäntäjohto 0,5...1,0mm².
Mångtrådig kopplingstråd 0,5...1,0mm².
Mehrdrähteitung 0,5...1,0mm².
Cord stranded wire 0,5...1,0mm².

Johtimet painetaan liittimiin liittikannella, joka kiinnitetään kuvien 2 ja 3 mukaisesti.
Ledarna trycks in i kontakterna med locket som stängs enl. bild 2 och 3.
Die Leitungen werden in Anschlußklemmen mit Hilfe des Anschlußdeckels zugepresst, der gemäß der Bilder 2 und 3 verschlossen wird.
The conductors are pressed into the connectors by the connector lid which is closed as shown in pictures 2 and 3.

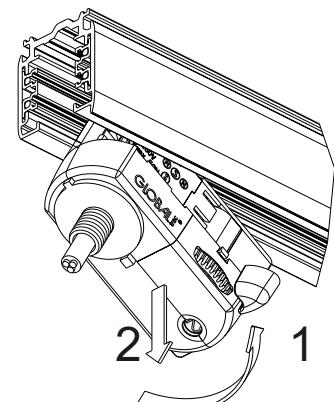


Vedonpoistosanka
Dragavlastare
Zugentlastungsbügel
Cable grip
not included

Vaiheet (1, 2 tai 3) voidaan valita ennen virranottolaiteen kiinnitystä kiskoona tai kiinnitetynä.
Fasen (1,2 eller 3) kan väljas före kopplingen i skenan eller därefter.
Wahl der Phase (1,2 oder 3) vor der Aufspannen in der Schiene oder nacher.
Choose the phase (1,2 or 3) before fastening into the track or afterwards.



Koppling av adaptern i skenan.
Aufspannen des Adapters.
Fastening of the adapter.



Lösgörande av adaptern från skenan.
Auslösung des Adapters.
Removing the adapter.

Product and operational safety

It is allowed only to use the parts presented and they must be installed according to these installation instructions.

NORDIC ALUMINIUM Plc as manufacturer of the product is not responsible for the safety and function of the system if parts not belonging to this are used or if any deviations from the installation instructions are made. It is then the user's responsibility to ensure The electrical, mechanical and thermal compatibility between the product and the fixtures attached to it.

Manufacturer

Tillverkare

Hersteller

Valmistaja, tekninen neuvonta ja myynti

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