

UK Installation instructions

DE Montageanleitung

CZ Montážní návod

DK Monteringsvejledning

EE Paigaldusjuhend

FI Asennusohje

FR Notice de montage

HU Szerelési útmutató

IT Istruzioni di montaggio

LT Montavimo Instrukcijos

LV Instalācijas instrukcija


NO Monteringsanvisning


PL Instrukcja montażu

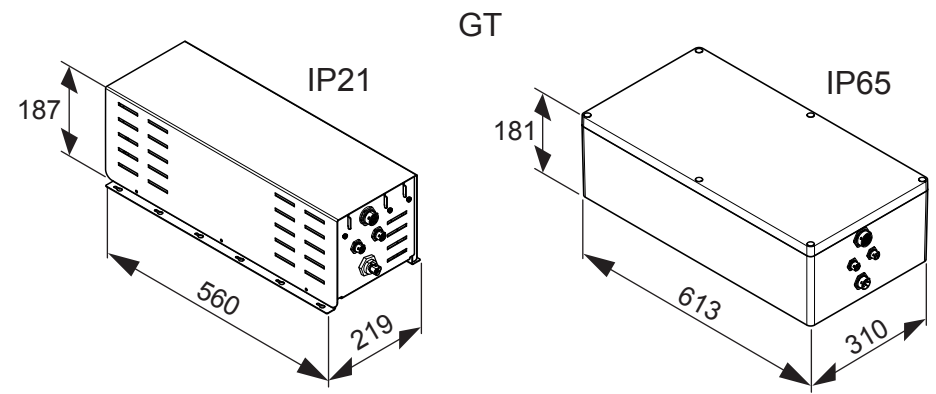
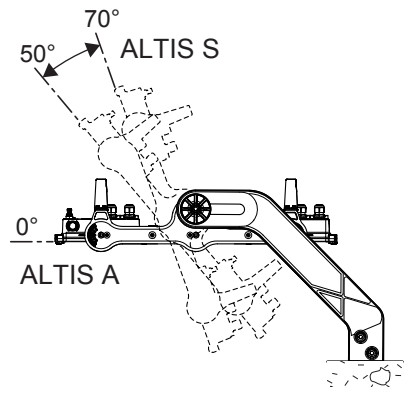
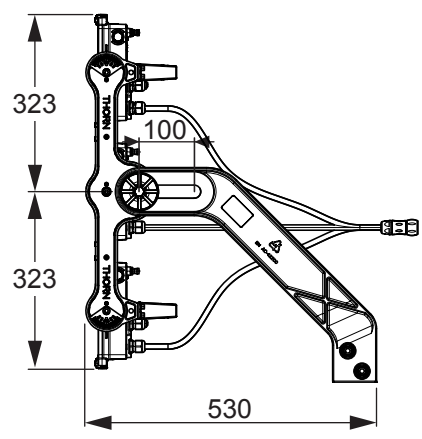
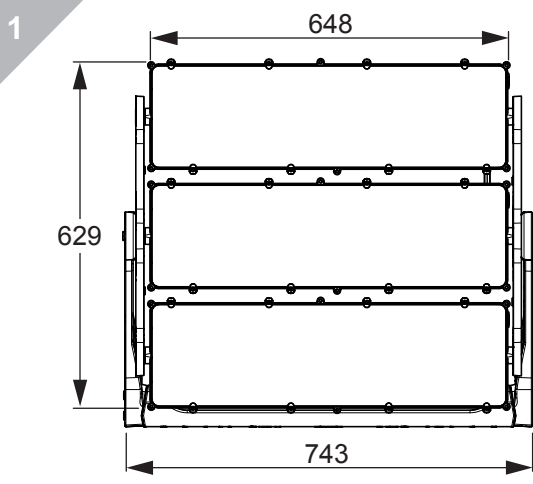
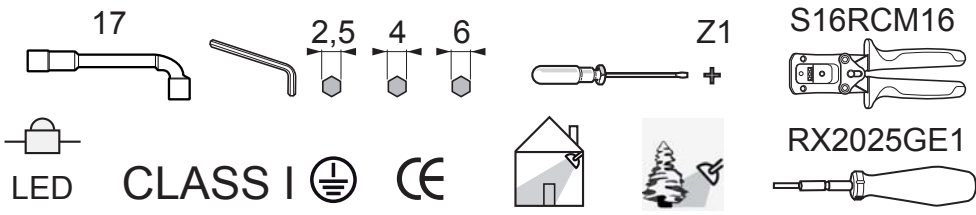
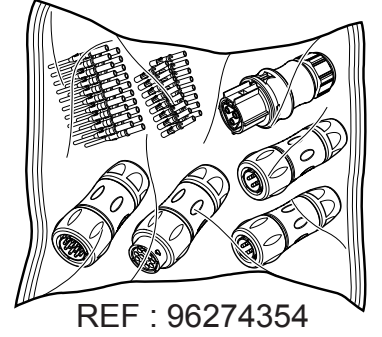
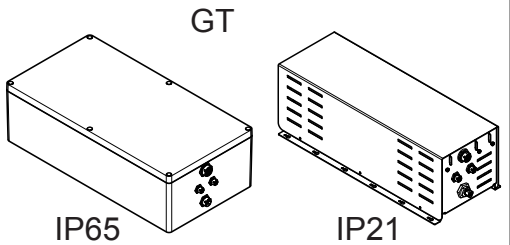
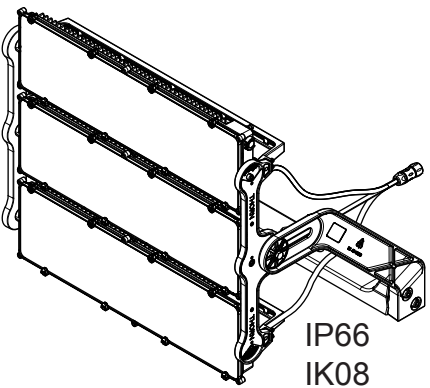
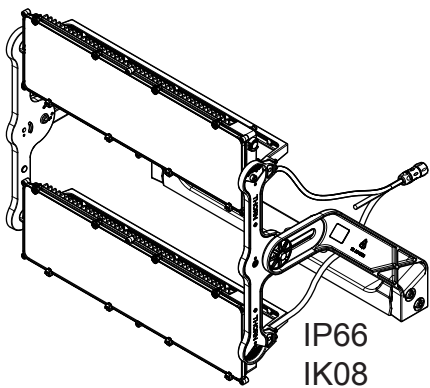
SE Installationsanvisning


RU ИНСТРУКЦИЯ ПО МОНТАЖУ

TYPE : ALTIS S / ALTIS A

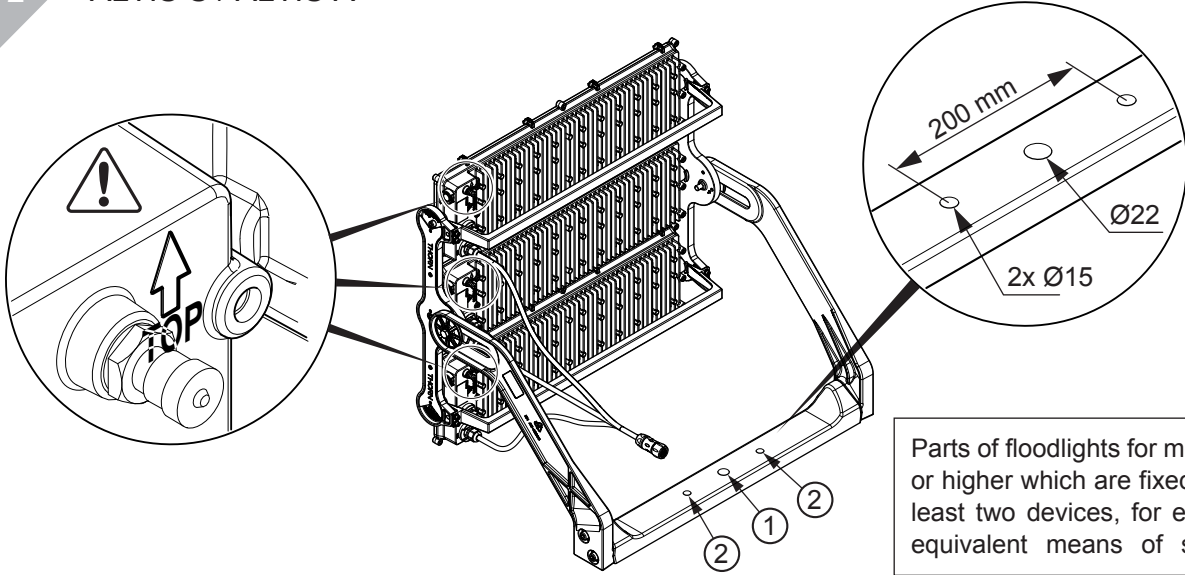
 The luminaire with clear optic should be positioned so that prolonged staring into the luminaire at a distance <1.5m is not expected

Caution, risk of electric shock
Danger, risque de chocs électriques 

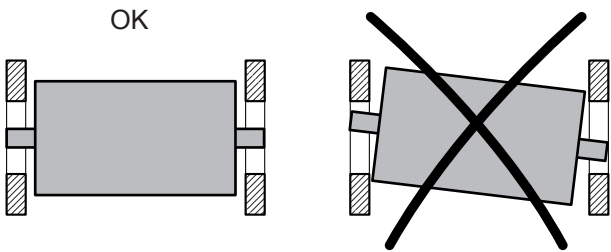


		SCX	 (kg)
ALTIS S	2 brick	0,332	22
	3 brick	0,446	28
ALTIS A	2 brick	0,332	22
	3 brick	0,446	28
GT IP21			6,2
GT IP65			0,xxx

2 ALTIS S / ALTIS A



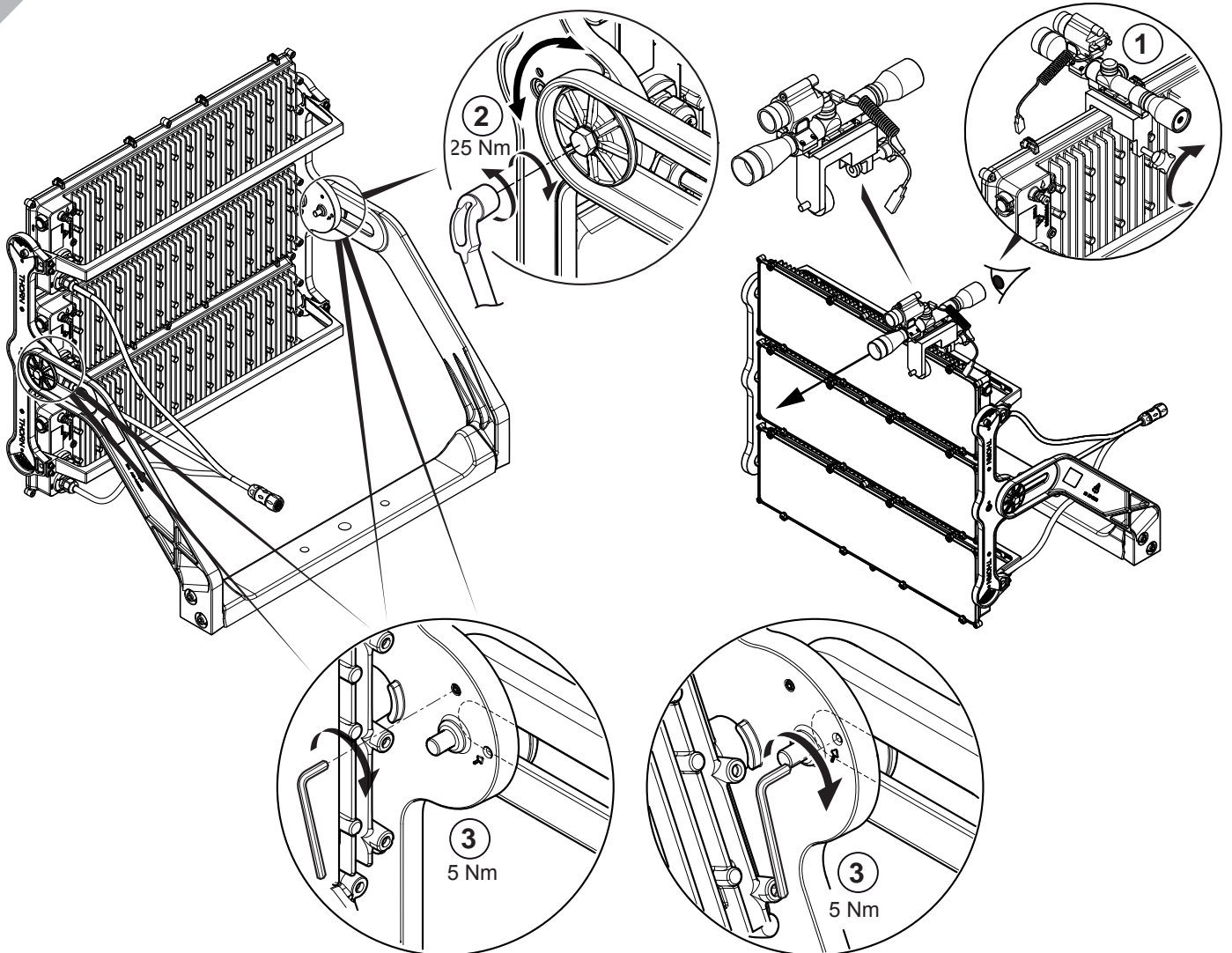
Parts of floodlights for mounting heights 3m or higher which are fixed other than with at least two devices, for example, screws or equivalent means of sufficient strength.



! For higher >3m
Use 2nd fixing security

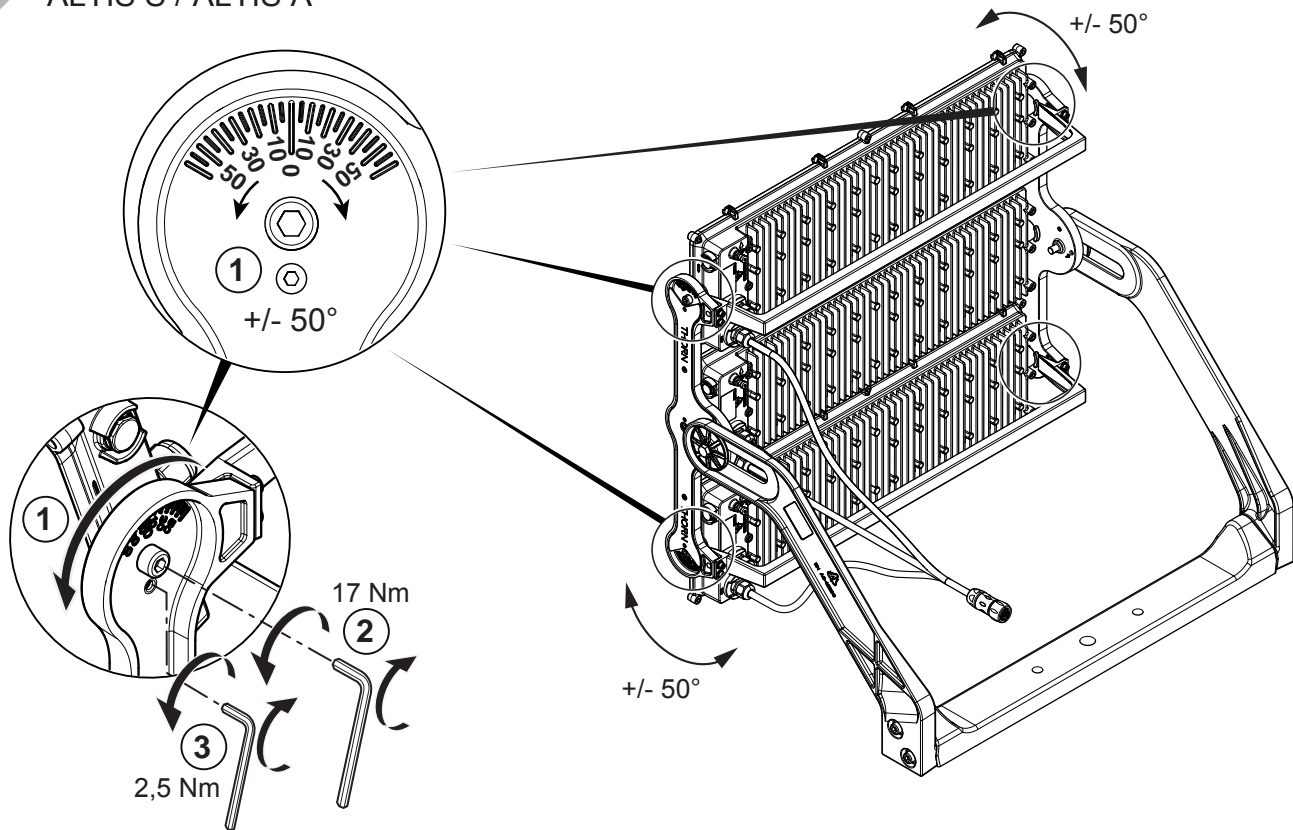
- ① M20 with extra large washer (not provided)
- ② 2xM14 with extra large washer (not provided)

3 ALTIS S / ALTIS A



4

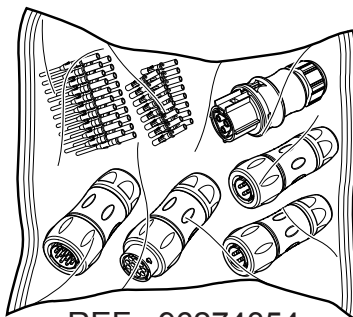
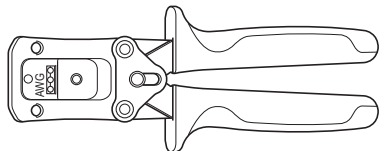
ALTIS S / ALTIS A









5

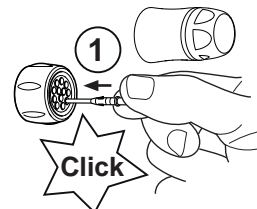
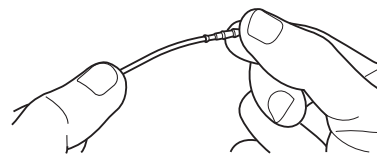
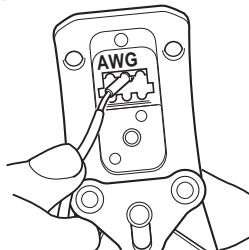
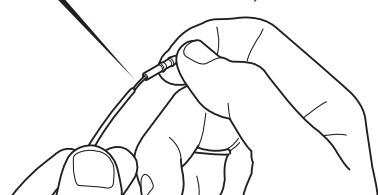
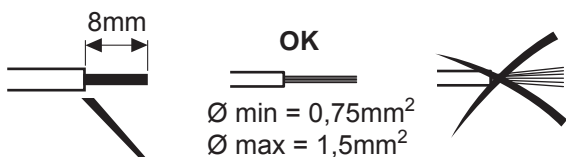
CABLE BETWEEN FLOODLIGHT

S16RCM16



REF : 96274354

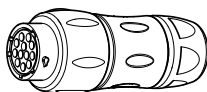
-  x20 - REF: RM16M23K
-  x16 - REF: RC16M23K
-  x1 - REF: UTS6JC1412P
-  x1 - REF: UTS1JC1412S
-  x2 - REF: UTSJC104P
-  x1 - REF: 96.031.4153.0



FLOODLIGHT

REF: UTS1JC1412S

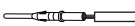
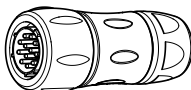
REF: RC16M23K



GT

REF: UTS6JC1412P

REF: RM16M23K



DALI

REF: UTSJC104P

REF: RM16M23K

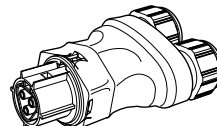


x2

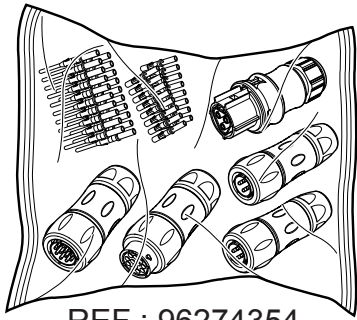


Option / GT
Wieland

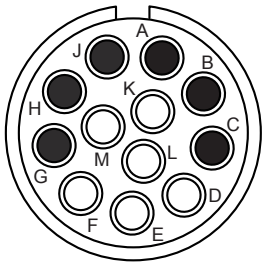
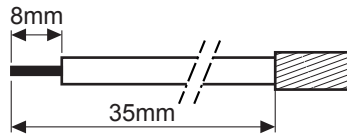
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ALTIS 2 BRICKS

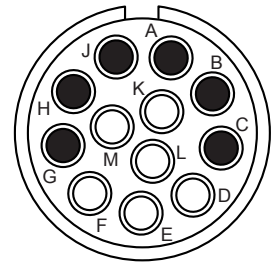


REF : 96274354



- A=1
- B=2
- C=3
- 4
- 5
- 6
- G=7
- H=8
- J=9
- 10
- 11
- 12

- 1=A
- 2=B
- 3=C
- 4
- 5
- 6
- 7=G
- 8=H
- 9=J
- 10
- 11
- 12



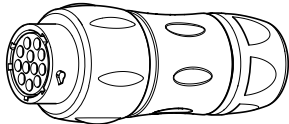
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x 6



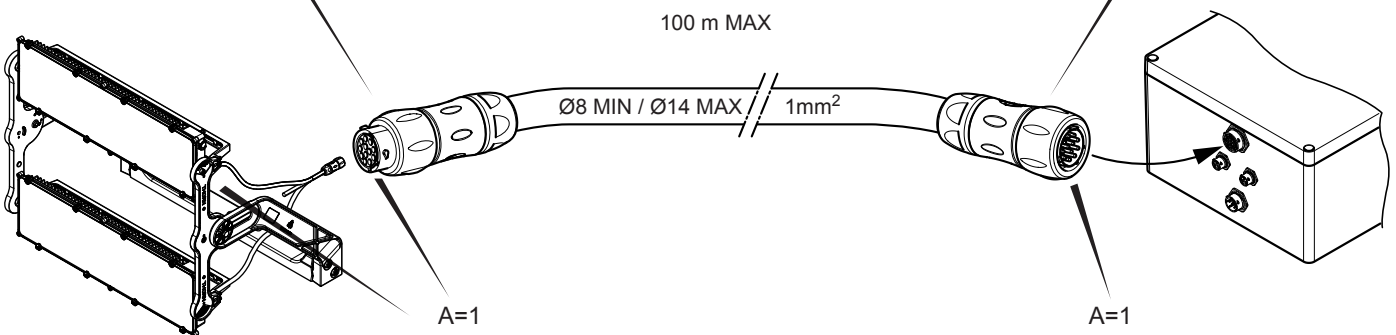
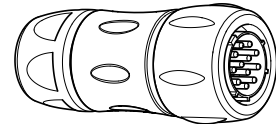
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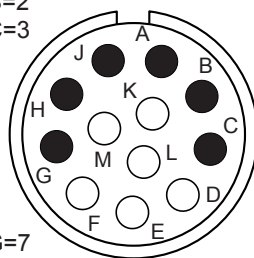
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x 1



REF: UTS6JC1412P
x 1

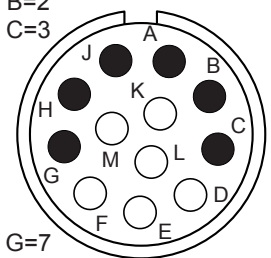


- A=1
- B=2
- C=3



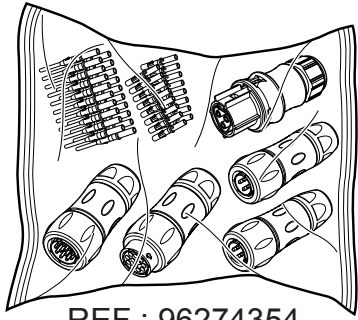
- G=7
- H=8
- J=9

- A=1
- B=2
- C=3

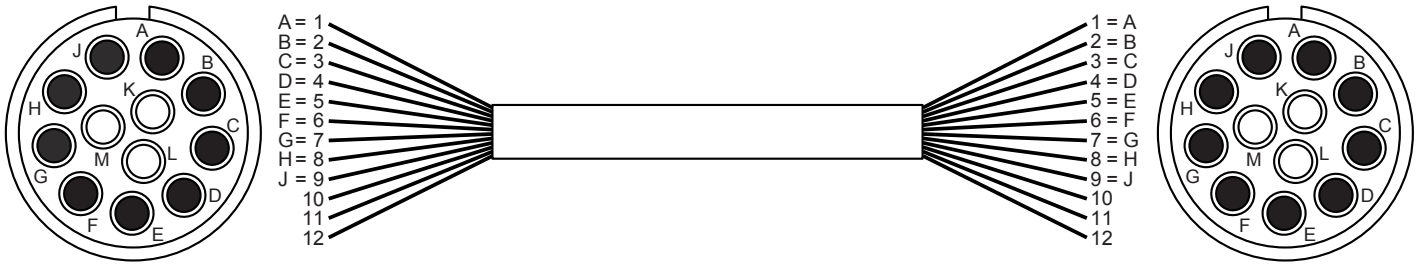
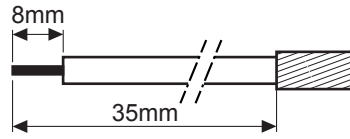


- G=7
- H=8
- J=9

ALTIS 3 BRICKS



REF : 96274354



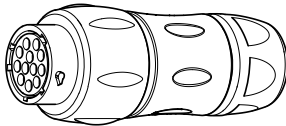
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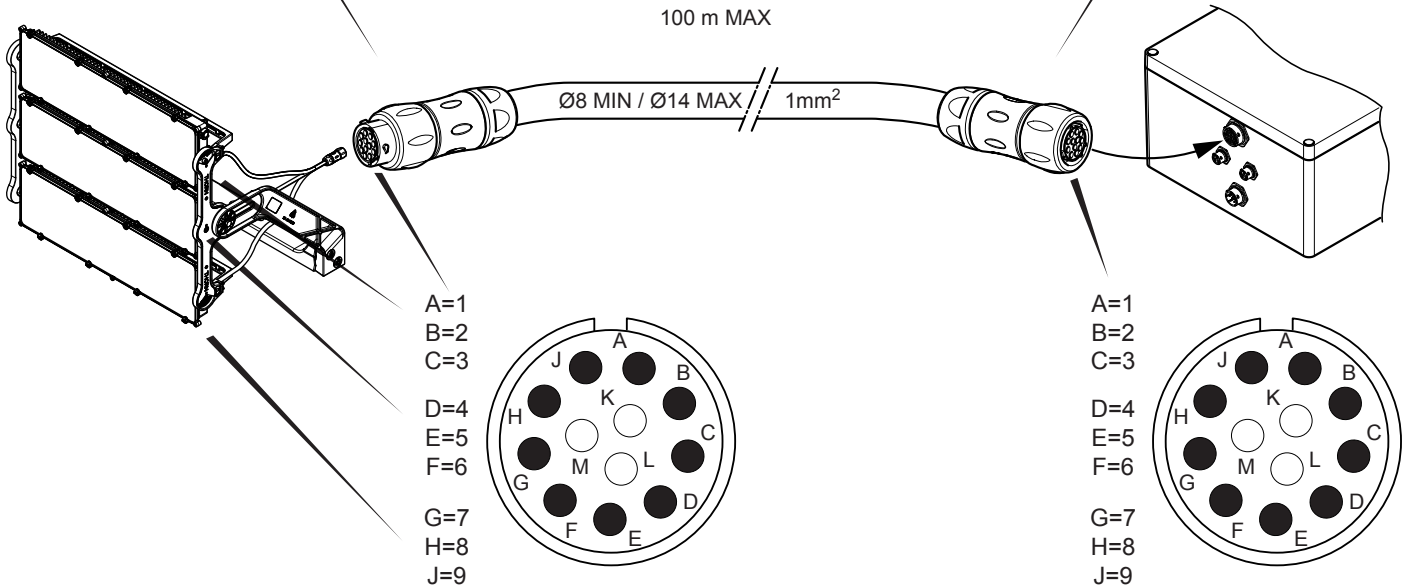
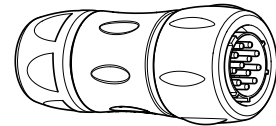
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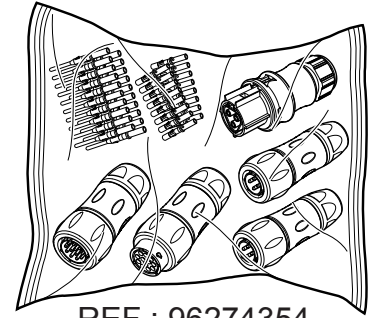
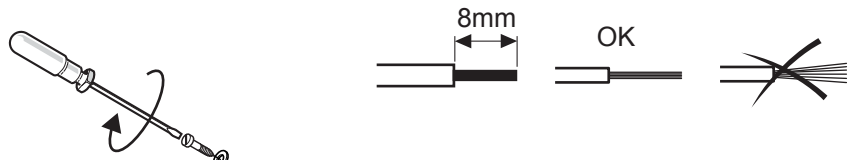
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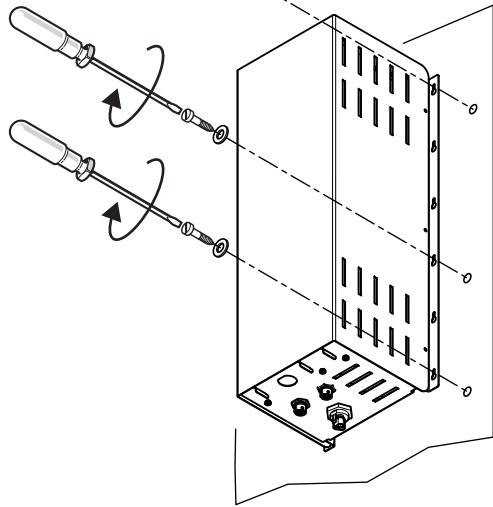
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x 1



GT CONNECTION

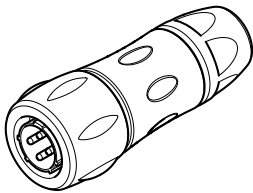


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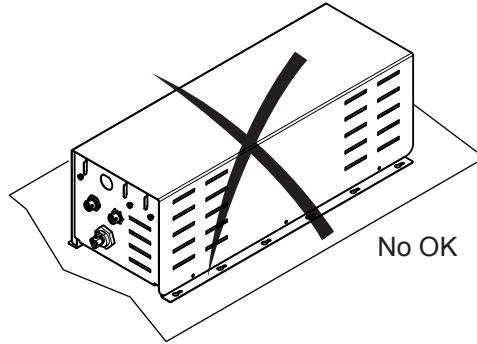
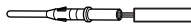


GT DALI

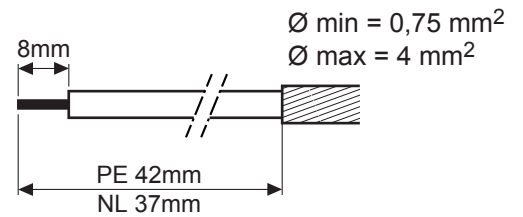
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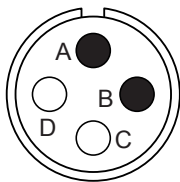


GT LOW VOLTAGE
SUPPLY CONNECTOR

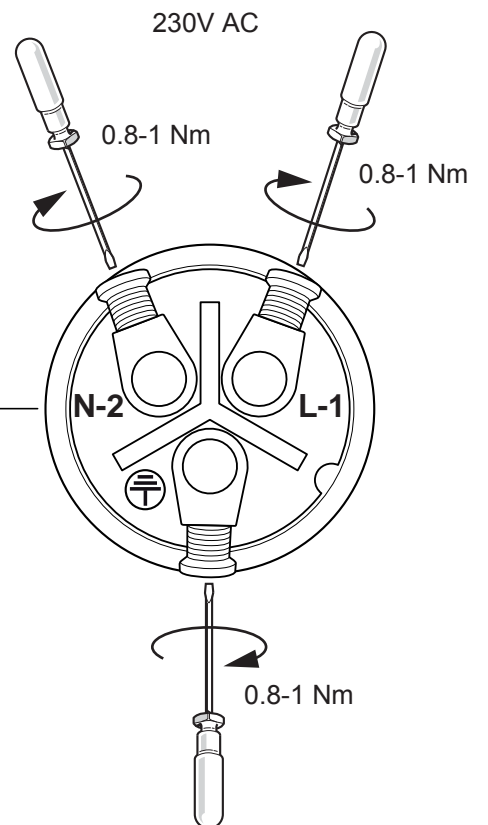
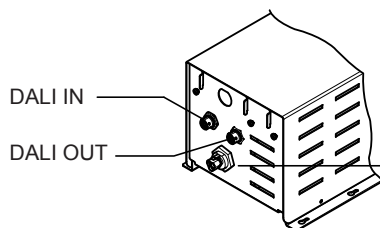
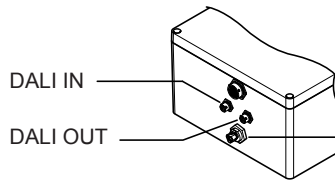


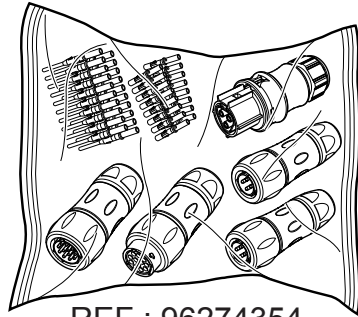
DALI	230V	⚡	D1 D2	=	
	50/60Hz				

GT DALI CONNECTOR

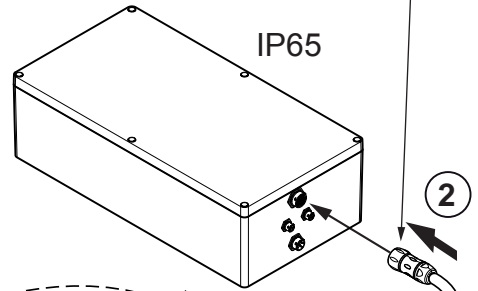


A = DALI 1
B = DALI 2





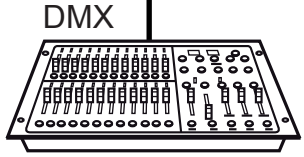
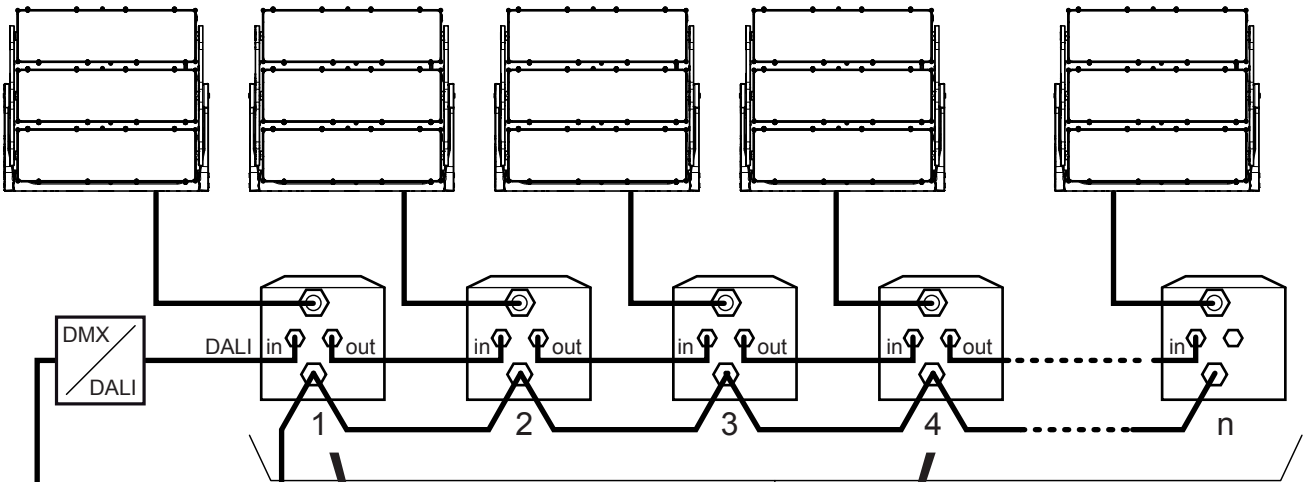
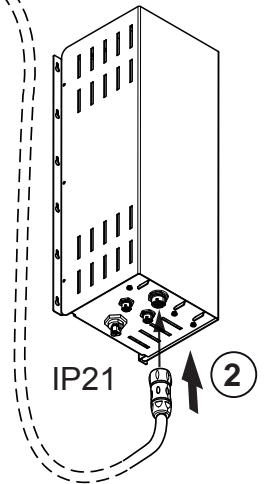
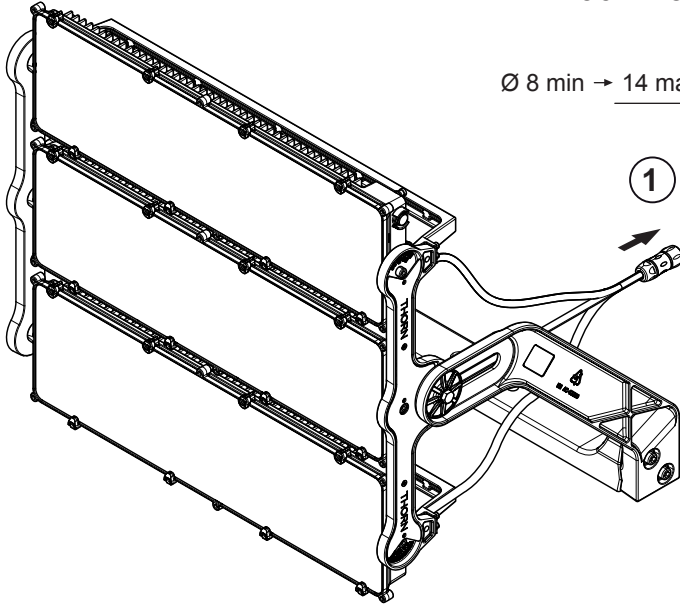
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Ø 8 min → 14 maxi Lg 100 m

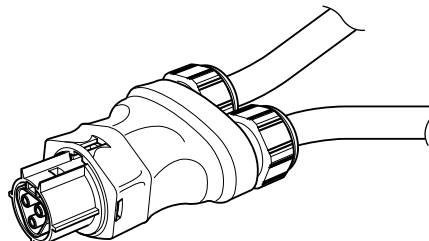
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REF: UTS1JC1412S



Power supply 230V AC
 Ømin 14mm
 Ømax 16,2mm

Option / GT
 Wieland
 REF: 96.031.4353.0

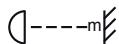


FRANCAIS

- Remplacer toute protection fissurée.
- Les luminaires classe II doivent être installés de façon à ce que la partie métallique ne soit pas en contact avec l'installation électrique connectée à la terre.

ATTENTION: Les luminaires classe I doivent être reliés à la terre.

- Ce luminaire fonctionne à une tension nominale qui doit être coupée avant toute intervention sur l'appareillage.
- Toute modification de cet appareil est interdite.
- Respecter la distance minimale par rapport aux objets éclairés définie par ce sigle.

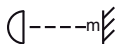


SVERIGE

- Ersätta alla spräckta skyddsplåtar.
- Klass II armaturer måste installeras så att nakna metalldelar i armaturen inte är i kontakt med någon elektrisk installation, kopplad till en skyddledare.

WARNING: Klass I armaturer måste vara jordade.

- Denna armatur fungerar med högspänning som måste vara fränslagen före ingripande i driftdonen.
- Alla ändringar i denna armatur är förbjuden.

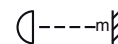


ITALIANO

- Sostituire sempre tutte le protezioni danneggiate.
- Gli apparecchi in classe II devono essere installati in modo che le parti metalliche non siano in contatto con apparati elettrici collegati a terra.

ATTENZIONE: Gli apparecchi in class I devono essere collegati a terra.

- Questo apparecchio funziona a tensione nominale, questa deve essere interrotta prima di ogni intervento sul gruppo di alimentazione.
- Ogni modifica dell' apparecchio è proibita.

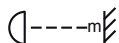


ENGLISH

- Replace any cracked protective shield.
- Class II luminaires must be installed so that exposed metal work of the luminaire is not in contact with any part of the electrical installation connected to a protective conductor.

WARNING: Class I luminaires must be earthed.

- This luminaire operates at mains voltage which must be switched off before intervention in control gear.
- Any modification to this luminaire is forbidden.
- Lighted objects nearer than the minimal distance in the is forbidden.

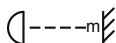


DEUTSCH

- Ersetze jede gebrochene Schutzscheibe.
- Schutzklasse II Leuchten müssen so installiert werden, daß berührbare Metallteile nicht mit einem, an dem Schutzleiter angeschlossenen Teil der elektrischen Installation in Kontakt kommen können.

ACHTUNG: Schutzklasse I Leuchten müssen geerdet sein.

- Diese Leuchte wird mit Netzspannung betrieben. Bevor Eingriffe am Vorschaltgerät vorgenommen werden sowie vor Wartung und Installation, ist die Versorgungsspannung abzuschalten.
- Jede Änderung an dieser Leuchte ist verboten.



SUOMI

- Rikkoontunut suojalasi vaihdettava välittömästi uutsen vastaavaan.
- Asennettaessa suojausluokan II valaisinta on peruseristetyin johdon ja kosketeltavien metalliosien välinen kosketus tehokkaasti eristettävä.

VAROITUS: Suojausluokan I valaisin täytyy maadoittaa.

- Verkköjännite on kytkettävä pois ennen valaisimen huoltotoimenpiteitä.
- Valaisimen rakennetta ei saa muuttaa.

