



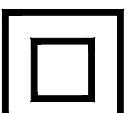
the electrical installation by qualified personnel only
caution, danger of electric shock
(IEC 60417-6042: 2011-11)



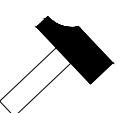
Luminaire not suitable for covering with thermal insulation material



IP 65 = Dust and jet water protected luminaire



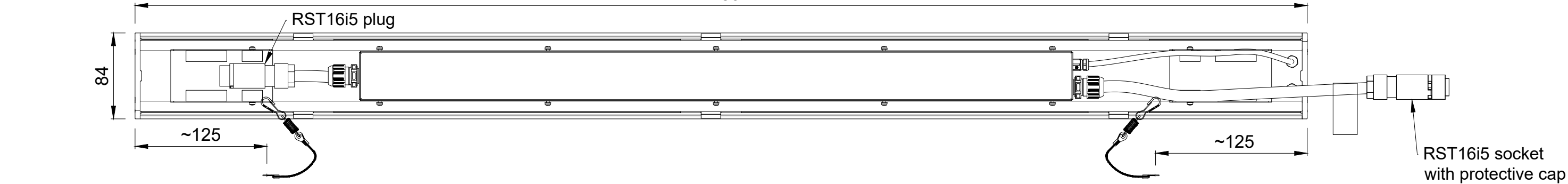
Protection class II



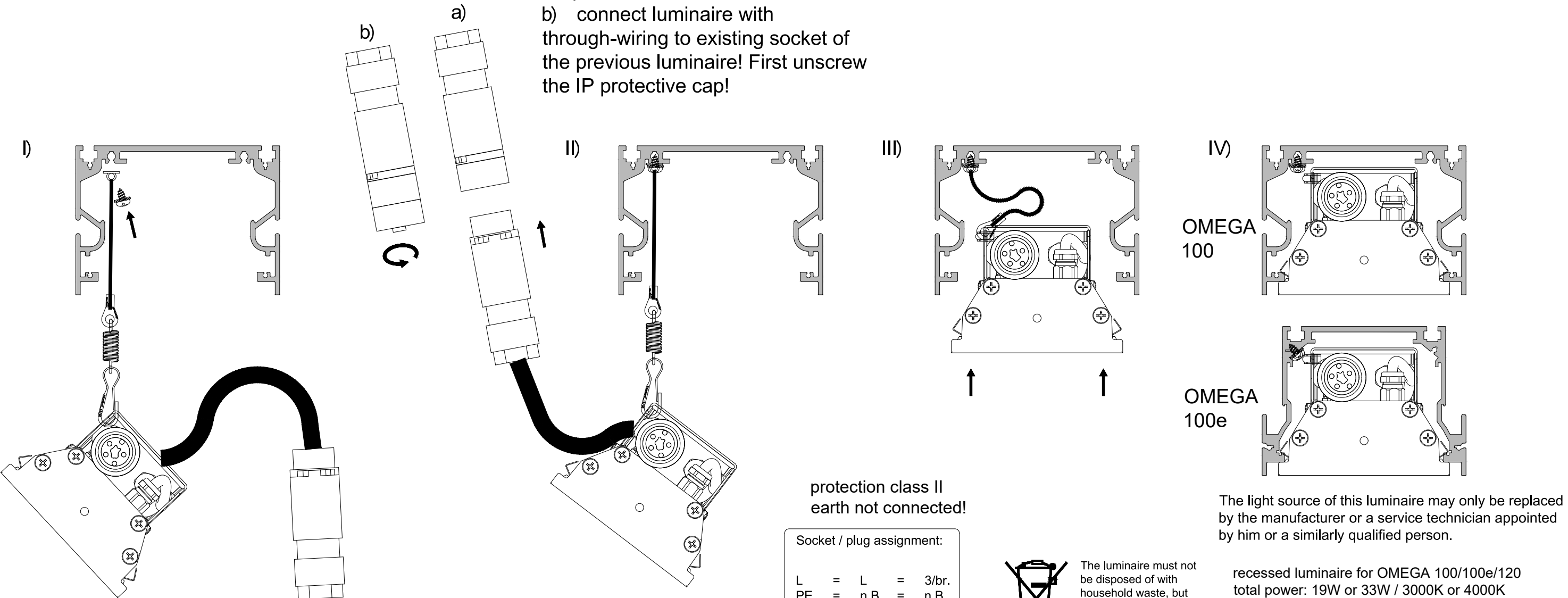
IK10 shock resistance



AC power supply
230V / 50Hz



- I) screw safety cables to luminaire channel.
Example shows OMEGA 100 variant
- II)
a) connect luminaire to on-site supply line with RST16i5 socket turquoise blue!
b) connect luminaire with through-wiring to existing socket of the previous luminaire! First unscrew the IP protective cap!
- III) insert luminaire insert in duct! Make sure cables are not pinched or crushed!
- IV) ready mounted luminaire



protection class II
earth not connected!

Socket / plug assignment:

L	=	L	=	3/br.
PE	=	n.B.	=	n.B.
N	=	N	=	4/bl.
1	=	DA+	=	1/gr.
2	=	DA-	=	2/bk.



The luminaire must not be disposed of with household waste, but must be sent to the separate collection of WEEE.

The light source of this luminaire may only be replaced by the manufacturer or a service technician appointed by him or a similarly qualified person.

recessed luminaire for OMEGA 100/100e/120
total power: 19W or 33W / 3000K or 4000K
electric connection: 230V / 50Hz
IP65 | IK10 | 
acc.to. EN60598-1



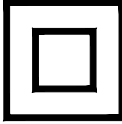
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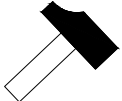
Luminaire not suitable for covering with thermal insulation material



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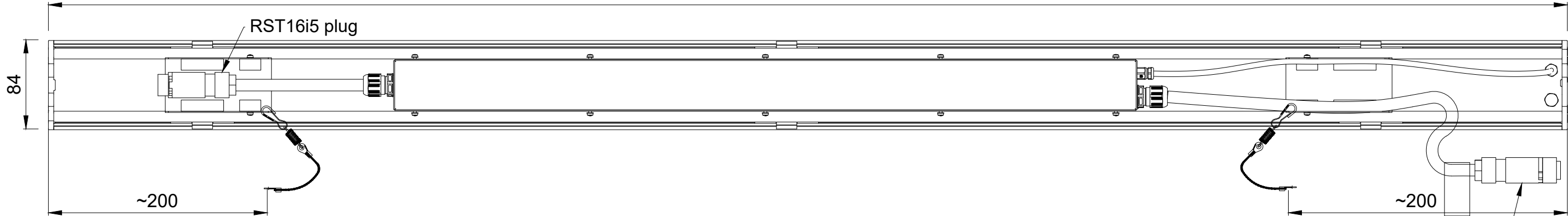
Protection class II



IK10 shock resistance



AC power supply 230V / 50Hz



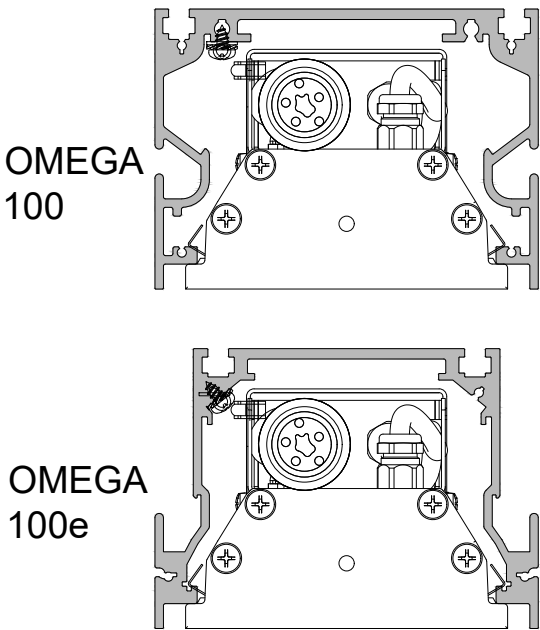
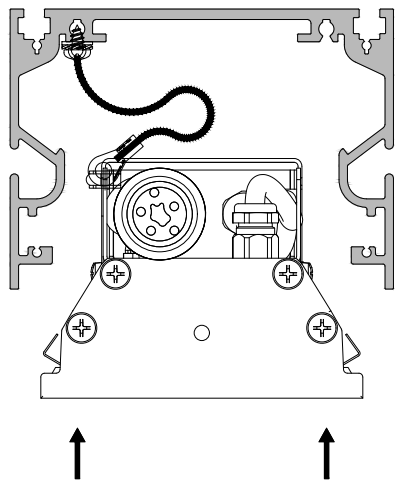
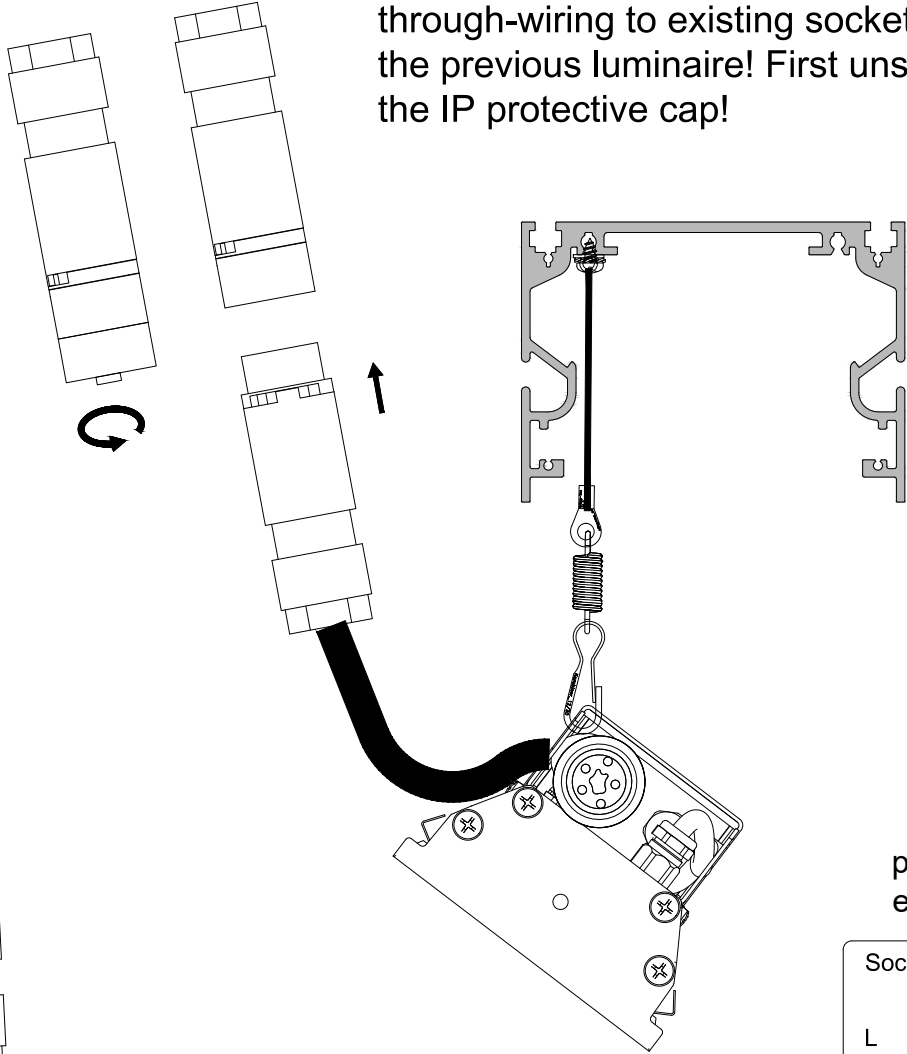
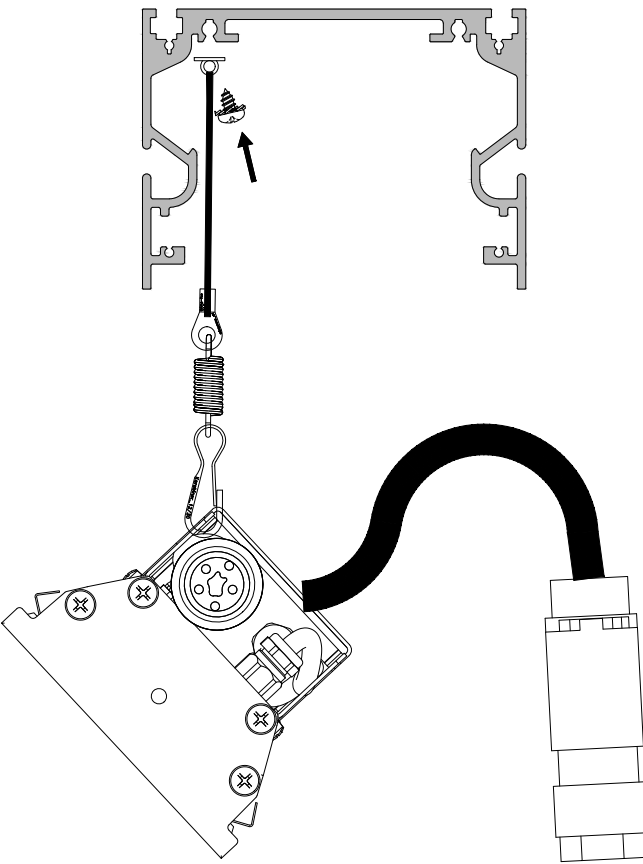
I) screw safety cables to luminaire channel.
Example shows OMEGA 100 variant

- II)
- a) connect luminaire to on-site supply line with RST16i5 socket turquoise blue!
 - b) connect luminaire with through-wiring to existing socket of the previous luminaire! First unscrew the IP protective cap!

III) insert luminaire insert in duct! Make sure cables are not pinched or crushed!

IV) ready mounted luminaire

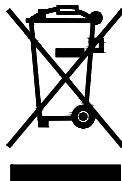
RST16i5 socket with protective cap



protection class II
earth not connected!

Socket / plug assignment:

L	=	L	=	3/br.
PE	=	n.B.	=	n.B.
N	=	N	=	4/bl.
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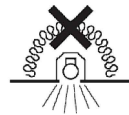
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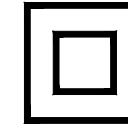
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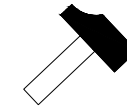
Luminaire not suitable for
covering with thermal
insulation material



IP 65 = Dust and jet water
protected luminaire



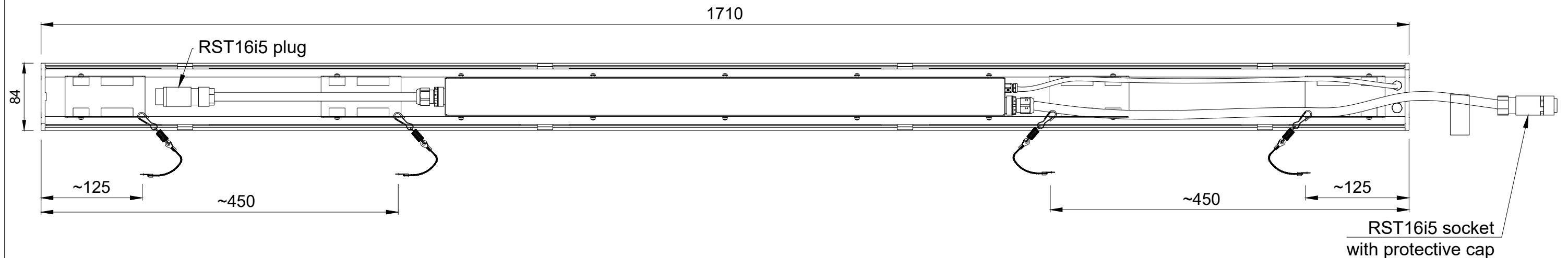
Protection
class II



IK10 shock
resistance



AC power supply
230V / 50Hz

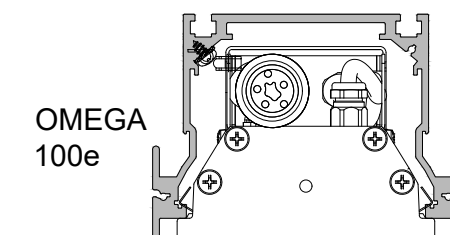
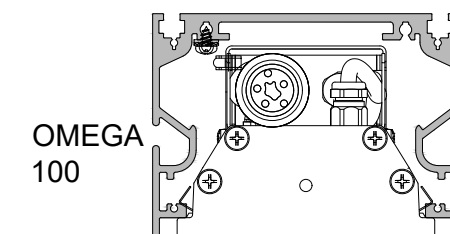
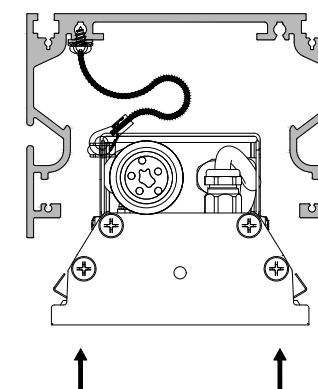
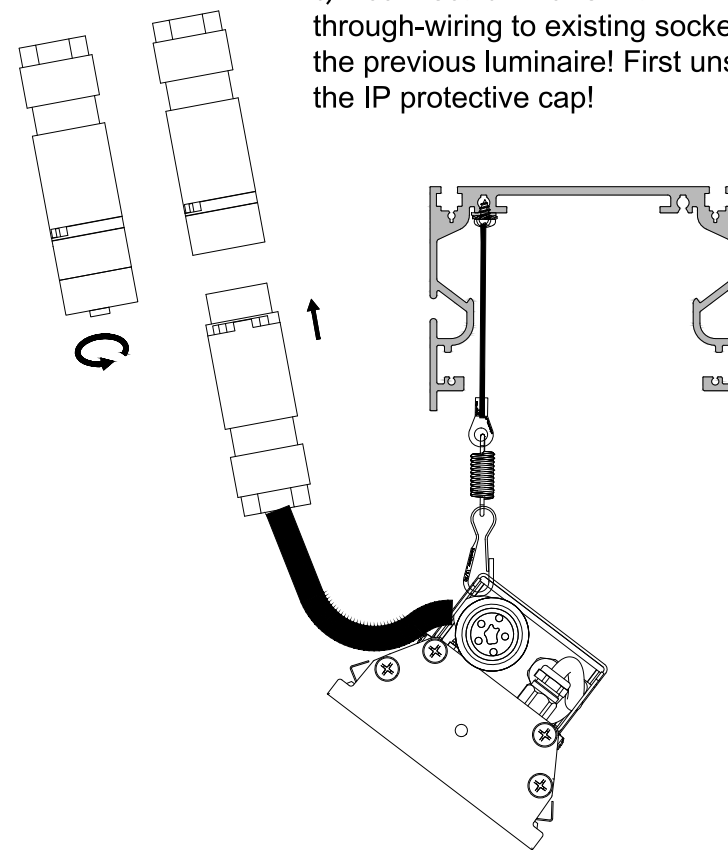
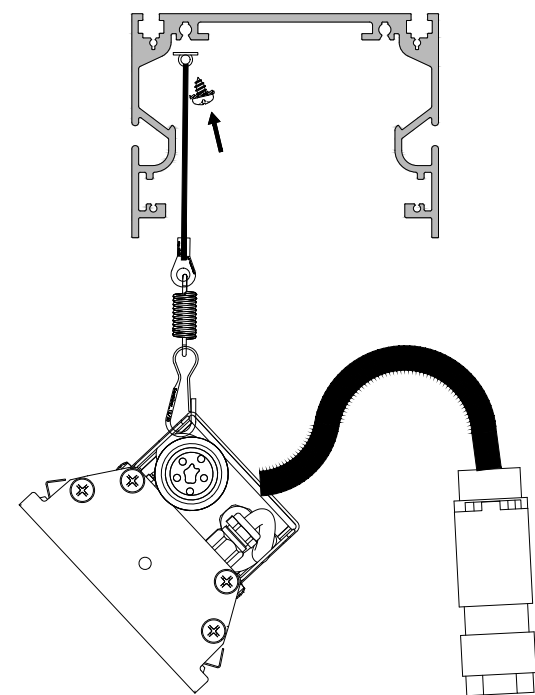


I) screw safety cables to
luminaire channel.
Example shows OMEGA
100 variant

II)
a) connect luminaire to on-site
supply line with RST16i5 socket
turquoise blue!
b) connect luminaire with
through-wiring to existing socket of
the previous luminaire! First unscrew
the IP protective cap!

III) insert luminaire insert
in duct! Make sure cables
are not pinched or
crushed!

IV) ready mounted
luminaire



protection class II
earth not connected!

Socket / plug assignment:

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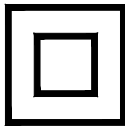
the electrical installation by qualified personnel only caution, danger of electric shock (IEC 60417-6042: 2011-11)



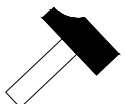
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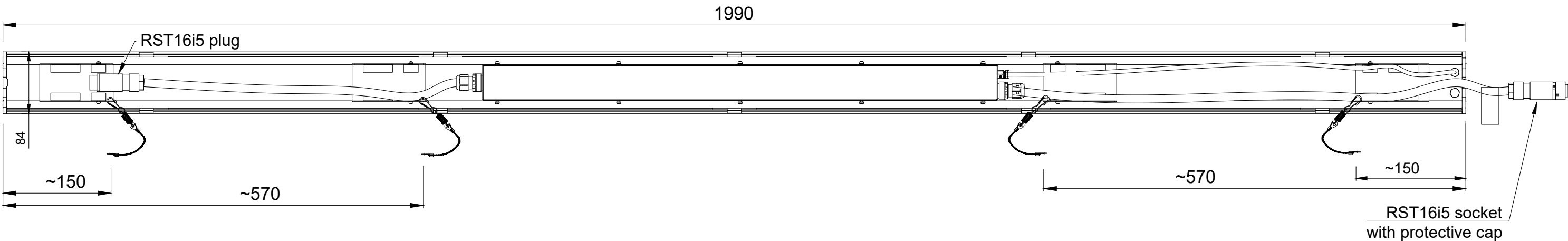
Protection class II



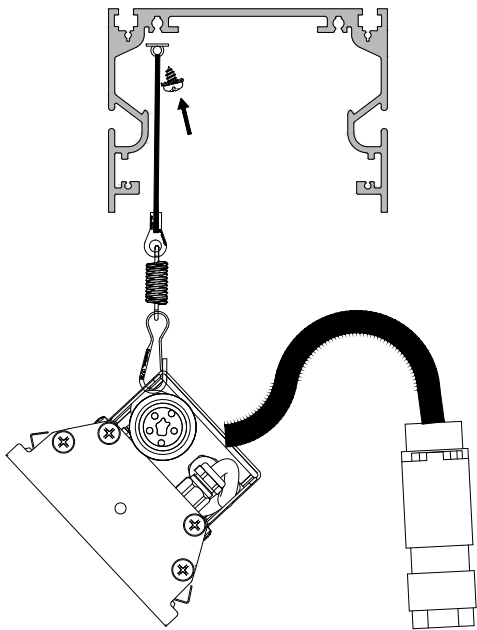
IK10 shock resistance



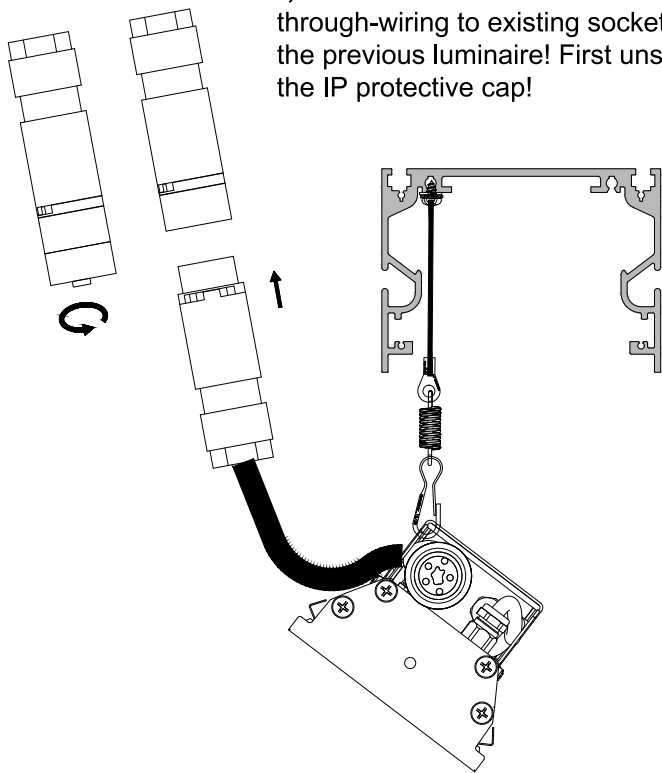
AC power supply 230V / 50Hz



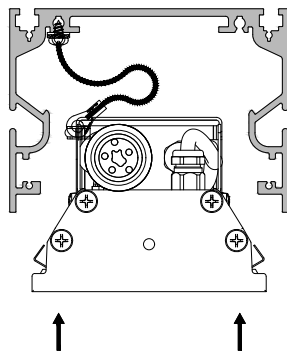
I) screw safety cables to luminaire channel. Example shows OMEGA 100 variant



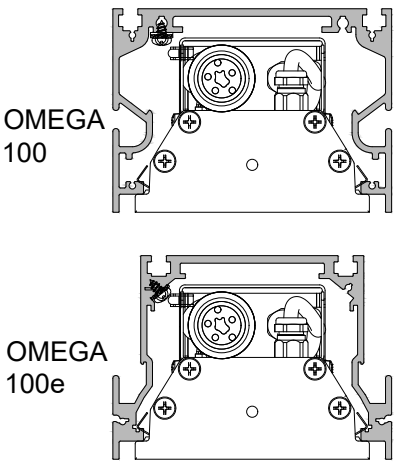
II) a) connect luminaire to on-site supply line with RST16i5 socket turquoise blue!
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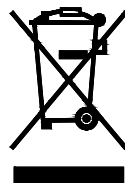
IV) ready mounted luminaire



protection class II
earth not connected!

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