



INOKY

INOKY | Industrial Pendant and Ceiling Light



Inoky Ceiling

2,70 Kg - 1125mm
3,60 Kg - 1500mm

max 2000

59 1125 1500 63

Inoky Pendant

2,70 Kg - 1125mm
3,60 Kg - 1500mm

max 2000

59 1125 1500 63

On request:

>90 CRI

APPLICATIONS

- Indoor lighting fixtures for industrial facilities, warehouses, VDUs, warehouses, and supermarkets.
- Fixtures suitable for use in the food industry (HACCP).
- Certified for use from -10°C to +40°C.
- For specific applications, please contact our technical department.

MECHANICS

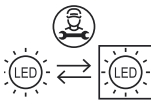
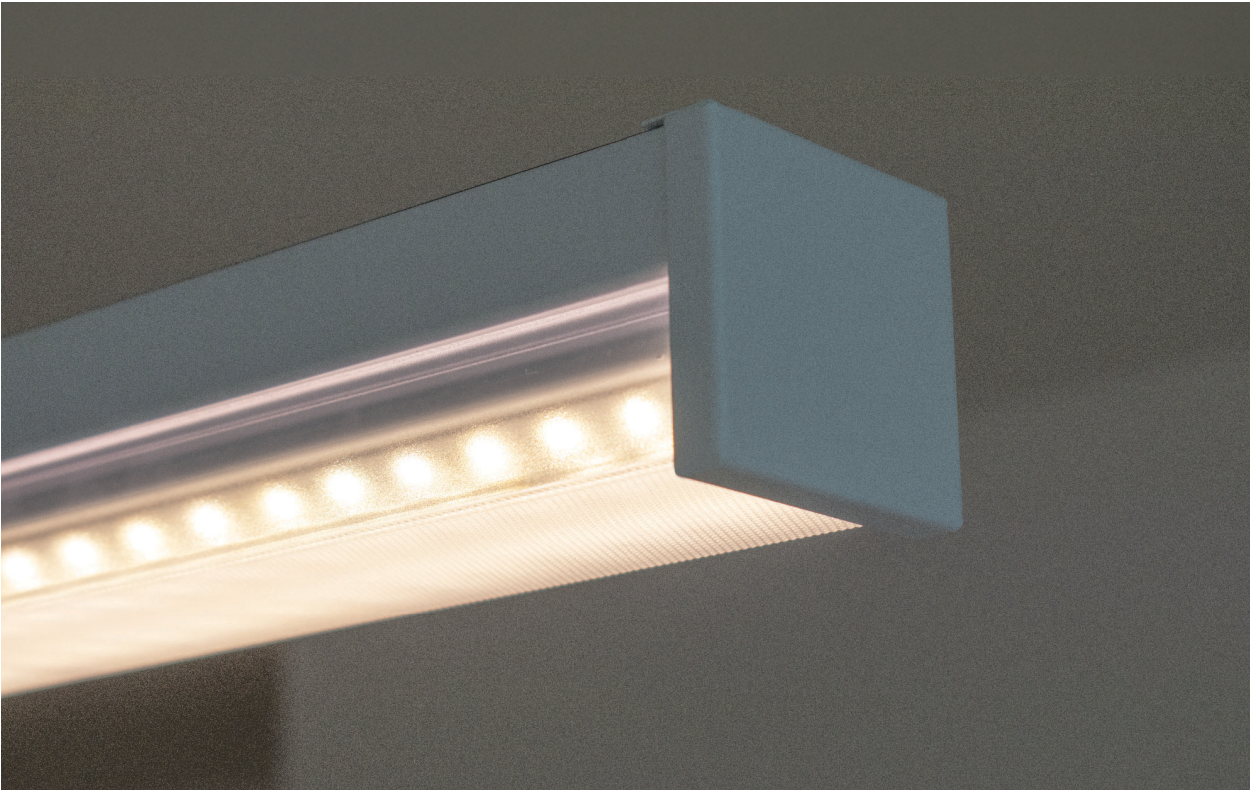
- Body made of press-formed anodized aluminum sheet metal.
- Powder-coated for high resistance to atmospheric agents and UV rays.
- LED module specially designed to ensure maximum performance and efficiency.
- Also available in a ceiling-mounted version.
- Diffused light output.
- Opal or microprismatic polycarbonate screen for low glare (UGR<19).
- All fastenings are made with stainless steel screws with a high molybdenum content of 2.5-3%.
- IK07 impact protection.
- IP50 protection - protected from dust and not protected from water.
- Insulation class I.

ALIMENTATIONS

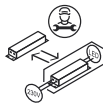
- Electronic power supply integrated into the fixture body.
- Available in standard (ON-OFF), dimmable (DALI), and (PUSH-DIM) versions.
- Power supply: 220-240 VAC 50/60 Hz.
- 3/5-pole terminal block.

INOKY Industrial Pendant and Ceiling Light								
Relamping	Watt LED*	Lumen LED	Lumen OUT**	L Lenght	Energy rating***	Power supply	K	Colour
1x54	22W	3250	4235	1125 mm		ON-OFF DALI PUSH-DIM	4000K	White
1x58	24W	3410	4598	1125 mm				
2x36	33W	5085	6560	1125 mm				
2x54	41W	6492	8412	1125 mm				
2x58	48W	6739	9170	1125 mm				
1x58	29W	4266	6590	1500 mm				
1x72	33W	4612	8472	1500 mm				
2x49	42W	6548	9138	1500 mm				
2x58	55W	8435	13080	1500 mm				
1x72	66W	9280	16860	1500 mm				

Standby Power: 0 | Mains Standby Power: 0 | Power Supply: 230 Vac 50Hz
*LED Power **Total Luminaire Output Flux @Tamb 25° - 4000°K ***This product contains a light source with Energy Efficiency Class D
Consider an 8% reduction in output flux for 3000°K LED sources, and 10% for CRI>90 LED sources

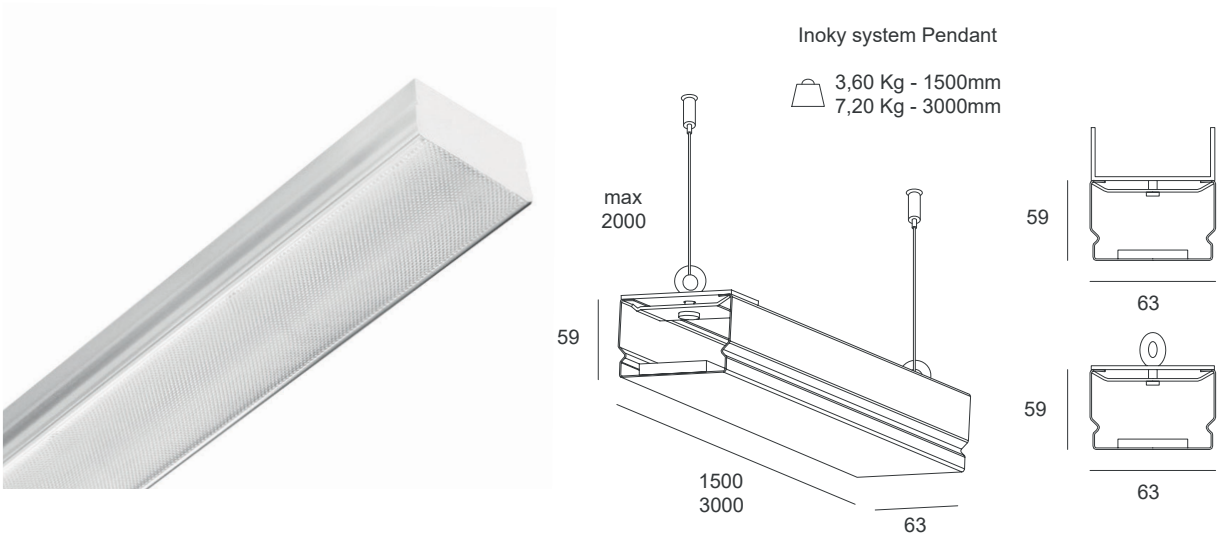


LED source replaceable only by a qualified technician



Power supply replaceable only by a qualified technician

INOKY system | Contynous System



On request:

APPLICATIONS

- Indoor lighting fixtures for industrial facilities, warehouses, VDUs, warehouses, and supermarkets.
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MECHANICS

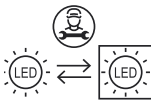
- Body made of press-formed anodized aluminum sheet metal.
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- LED module specially designed to ensure maximum performance and efficiency.
- Also available in a ceiling-mounted version.
- Diffused light output.
- Opal or microprismatic polycarbonate screen for low glare (UGR<19).
- All fastenings are made with stainless steel screws with a high molybdenum content of 2.5-3%.
- IK07 impact protection.
- IP50 protection - protected from dust and not protected from water.
- Insulation class I.

ALIMENTATIONS

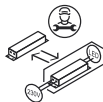
- Electronic power supply integrated into the fixture body.
- Available in standard (ON-OFF), dimmable (DALI), and (PUSH-DIM) versions.
- Power supply: 220-240 VAC 50/60 Hz.
- 3/5-pole terminal block.

INOKY system Contynuos System								
Relamping	Watt LED*	Lumen LED	Lumen OUT**	L Lenght	Energy rating***	Power supply	K	Colour
1x72	28W	5310	4235	1500 mm	B A G	ON-OFF DALI PUSH-DIM	4000K	White
1x80	33W	5785	4598	1500 mm	C A G			
2x58	41W	8290	6560	1500 mm	B A G			
2x72	55W	10620	8412	1500 mm	B A G			
2x80	65W	11579	9170	1500 mm	C A G			
1+1x58	41W	8260	6590	3000 mm	B A G			
1+1x72	55W	10600	8472	3000 mm	B A G			
1+1x80	65W	11570	9138	3000 mm	C A G			
2+2x58	89W	15760	13080	3000 mm	C A G			
2+2x72	109W	18880	16860	3000 mm	C A G			
2+2x80	129W	21690	18200	3000 mm	C A G			

Standby Power: 0 | Mains Standby Power: 0 | Power Supply: 230 Vac 50Hz
*LED Power **Total Luminaire Output Flux @Tamb 25° - 4000°K ***This product contains a light source with Energy Efficiency Class B, C
Consider an 8% reduction in output flux for 3000°K LED sources, and 10% for CRI>90 LED sources

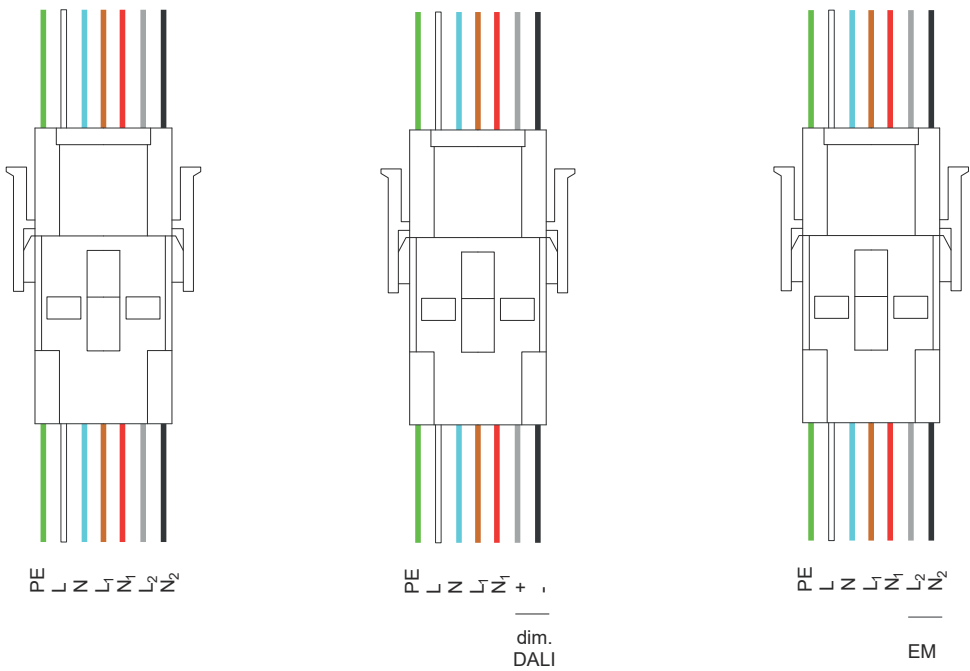
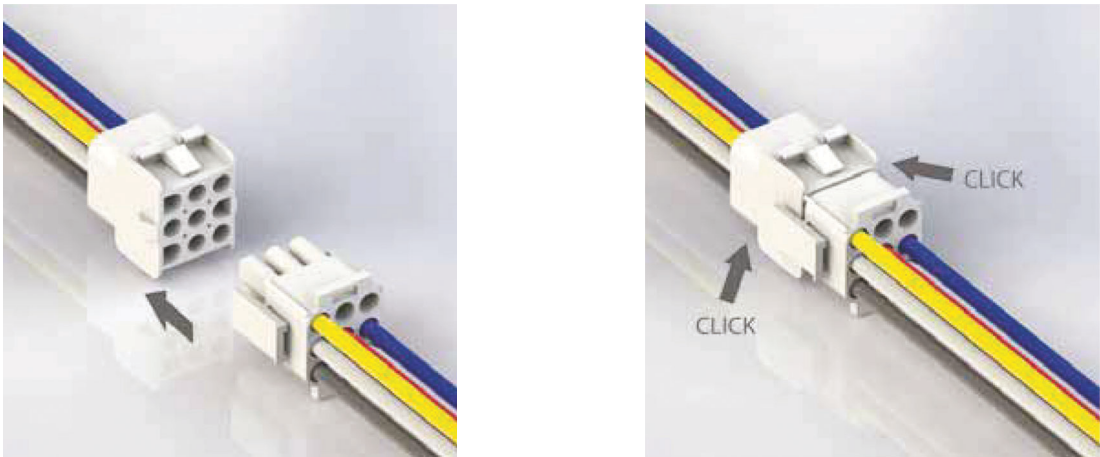


LED source replaceable only by a qualified technician



Power supply replaceable only by a qualified technician

STANDARD MONO-PHASE POWER SUPPLY



- CONTINUOUS LINE UP TO:**
- 22,5 m with mono-phase power supply 1% voltage drop at 40°C
 - 67,5 m with three-phase power supply 1,5% voltage drop at 40°C

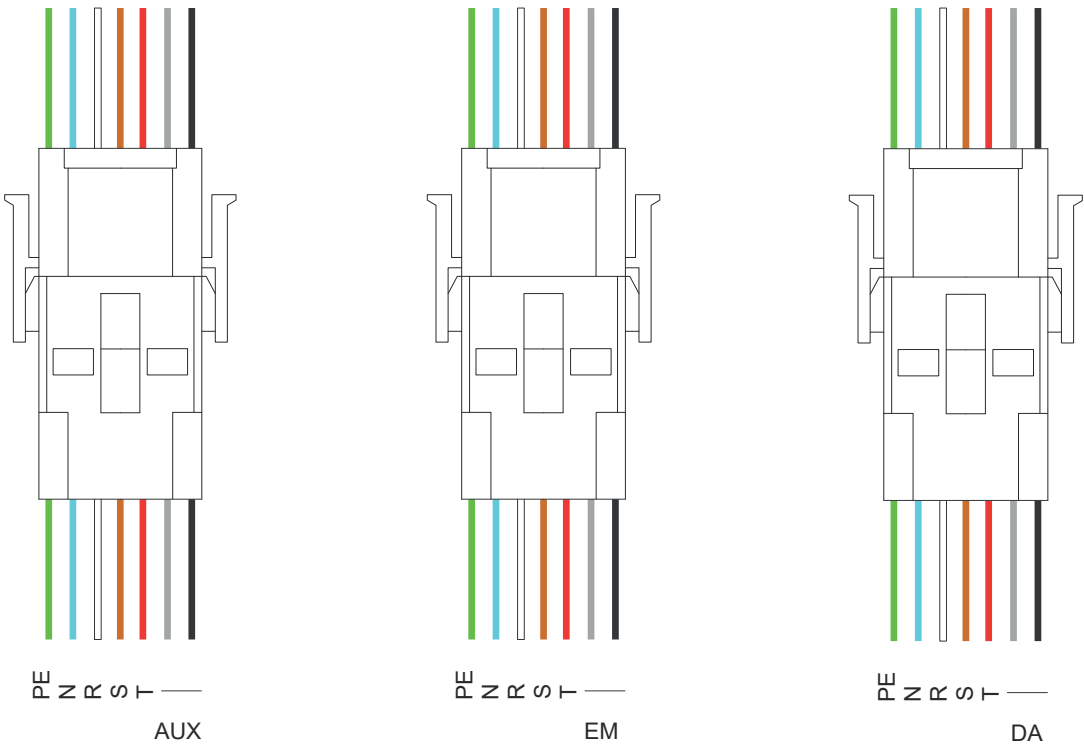
Pls note: choice of phase feeding and plant protection must be coordinated with the number of the installed LED fittings

Switching on and connection

— Switching on 1

— Switching on 2

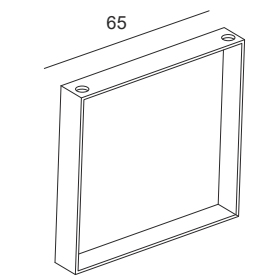
ON REQUEST THREE-PHASE POWER SUPPLY



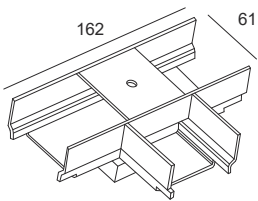
INOKY - INOKY SYSTEM

Hot galvanized steel bars painted in gray or white polyester base, obtained through rolling process. Sea mist resistance equal to 300h and wet resistance equal to 700h. Polycarbonate end cover. 7 poles N07V-K feeding line, sec. 1,5 mm2 with plug/connector at the end, quick-release and safety clips. Multi-way branches, with 2-pole fast-coupling terminal block for the electrical connection of the auxiliary elements. Line wired bars with the possibility to select different switching on. All versions comply with:
IEC 60598-1 and IEC 60598-1.

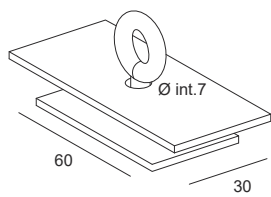
INOKY SYSTEM ACCESSORIES



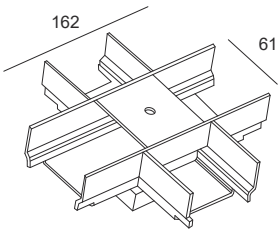
Steel and cover.



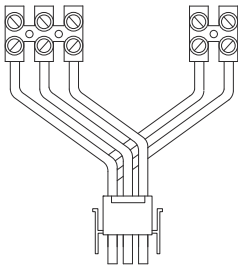
Zinc coated steel T joint,
including top cover and cables.



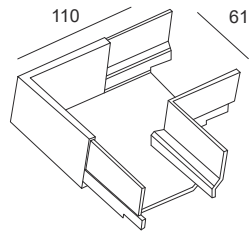
Suspension fixing kit made of
zinc coated steel, including
top cover (includes 1 eyebolt, 1
plate and 1 counter plate)



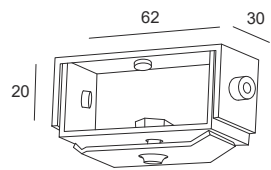
Zinc coated steel X joint,
including top cover and cables.



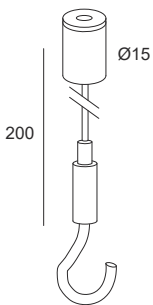
Power connector



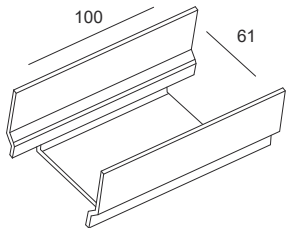
Zinc coated steel L 90° joint,
including top cover and cables.



Fixing bracket for ceiling
mounted.

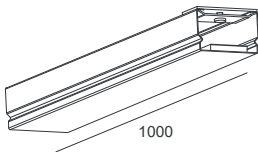


Suspension kit:
no. 1 steel cables L=2000 mm
no. 1 precision adjustment
automatic hook
no. 2 cylindrical ceiling roses

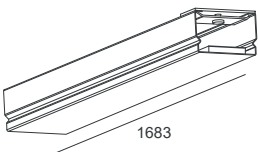


Hidden linear joint

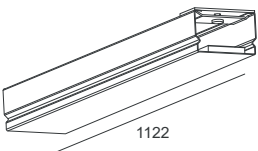
INOKY SYSTEM ACCESSORIES



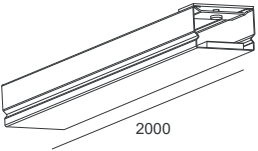
Blind channel 1000 m.



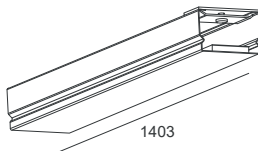
Blind channel 1683 m.



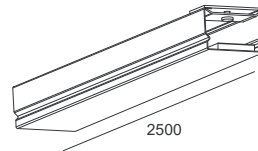
Blind channel 1122 m.



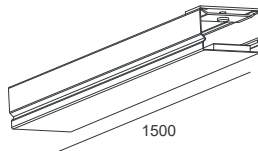
Blind channel 2000 m.



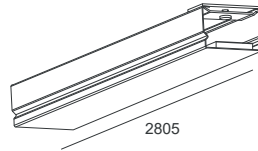
Blind channel 1403 m.



Blind channel 2500 m.



Blind channel 1500 m.



Blind channel 2805 m.