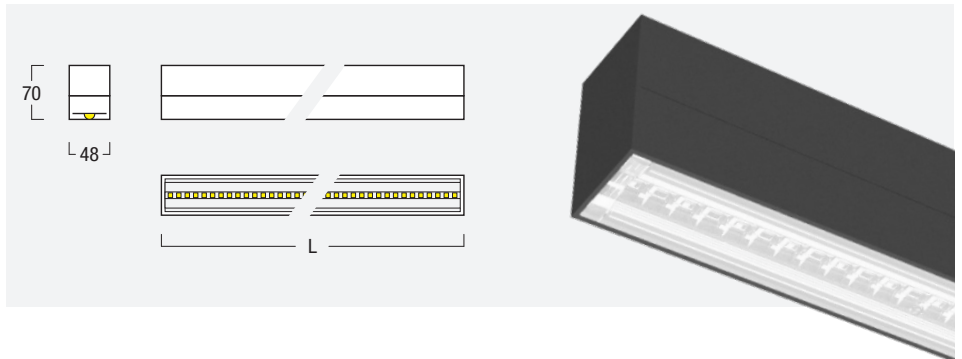




Installation
Suspension
Body
in extruded aluminium, painted with SOLVENT FREE, epoxy polyester powders, thermosetting at 180°C, after phosphate treatment.
Wiring plate
Removable extruded aluminum tray with aluminum extruded with white-colored epoxy-proof powders, thermosetting at 180 ° C, with surface phosphating pretreatment.
End cap
Screwed in sheet steel
Light emission
Direct
Optical device
PMMA lens (efficiency: 93%)
retail symmetrical
retail asymmetrical
medium 60° UGR
wide 90°
extra wide 110°
Light source
CRI ≥ 80
Lifetime: 80000 hrs L80B20
Color tolerance: 3-step MacAdam
Wiring
Class I st
Power supply 220~240V Ac 50-60 Hz
Continuous line support (1.5 / 2.5mm ²) with multi-phase plug type current collector. Quick-fit intermediate connections.
3 poli
5 poli
7 poli
Performance
Protection rate: IP40
Regulations
EN 60598-1
EN 60598-2-1
Photobiological safety
EN 62471
IEC/TR 62778
Exempt risk – GR 1
Directives
2014/35/UE
2014/30/UE
UPON REQUEST VERSION
DALI dimmable electronic ballast
Emergency unit: 1/3 hrs
LED CRI ≥ 90



K	mA	lm IN	lm OUT	W	L	Kg	m ³	cod.
3000		2615	2432	16.4	575	1.0	0.003	
4000		2760	2567	16.4	575			
3000		5230	4864	32.8	1135	1.9	0.006	
4000		5520	5134	32.8	1135			
3000		7845	7296	49.2	1695	2.9	0.009	
4000		8280	7700	49.2	1695			
3000	350	10460	9728	65.6	2255	3.8	0.012	
4000		11040	10267	65.6	2255			
3000		13075	12160	82	2815	4.8	0.015	
4000		13800	12834	82	2815			
3000		15690	14592	98.4	3375	5.7	0.018	
4000		16560	15401	98.4	3375			
3000		3600	3348	24.4	575	1.0	0.003	
4000		3800	3534	24.4	575			
3000		7200	6696	48.8	1135	1.9	0.006	
4000		7600	7068	48.8	1135			
3000		10800	10044	73.2	1695	2.9	0.009	
4000		11400	10602	73.2	1695			
3000	500	14400	13392	97.6	2255	3.8	0.012	
4000		15200	14136	97.6	2255			
3000		18000	16740	122	2815	4.8	0.015	
4000		19000	17670	122	2815			
3000		21600	20088	146.4	3375	5.7	0.018	
4000		22800	21204	146.4	3375			

Dial the product code according to your needs, following the order indicated in the table below.

ART.	LENS	mA	K	L	WIRING				COLOR
6530	60 (60°)			0575	EO (in/off)	DD (DALI)	n.d.	n.d.	B
	90 (90°)	3 (350)	W (3000)	1135			n.d.	n.d.	
				1695					N
	110 (110°)			2255					
	RA (retail asym.)	5 (500)	N (4000)	2815			EM (on/off + em.)	DDM (DALI + em.)	
	RS (retail sym.)			3375					

4417SP1

Suspension kit consisting of a micrometric adjustment device, 2m long steel cable $\varnothing 1.2\text{mm}$.

(for info consult dedicated technical sheet)

KIT-GANCI6530

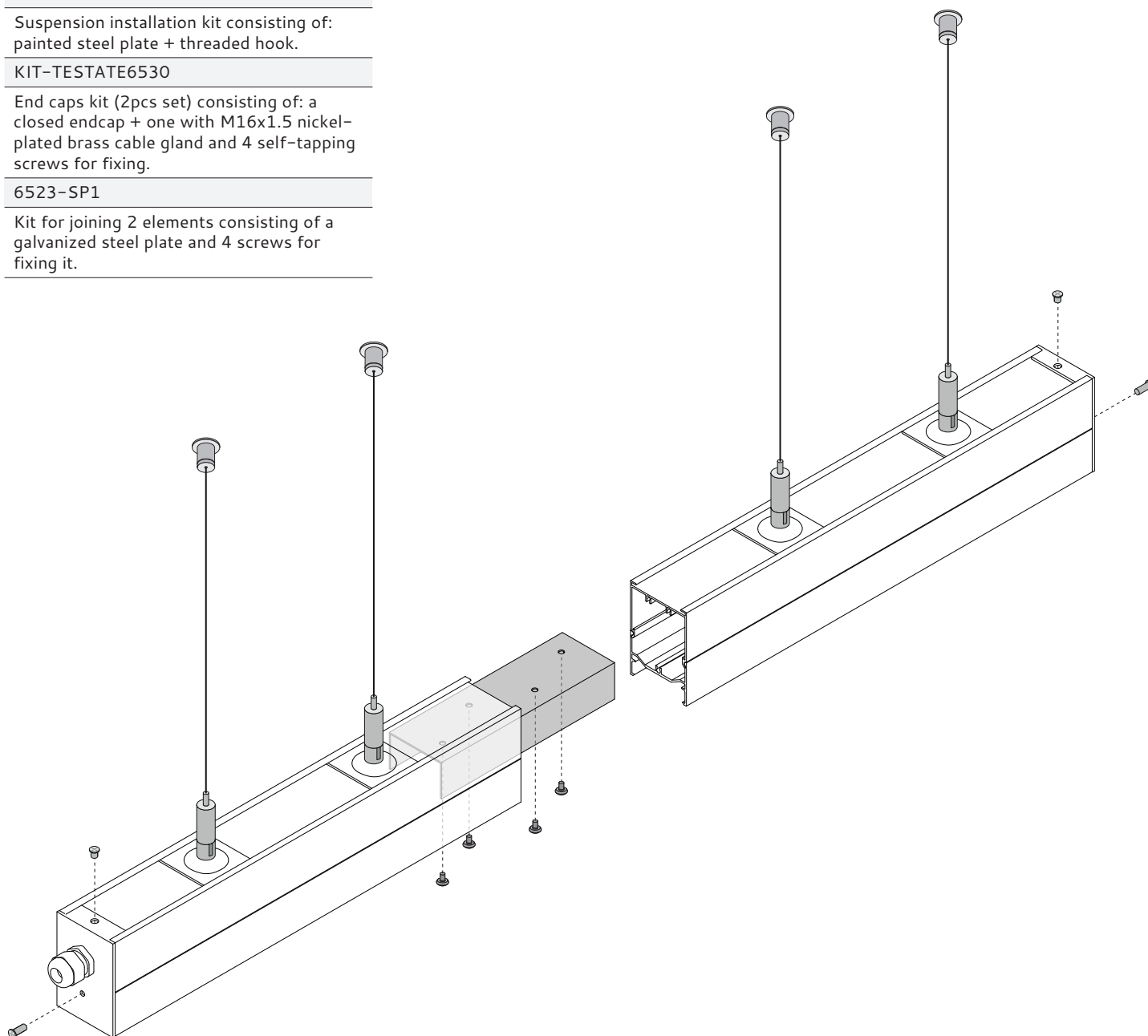
Suspension installation kit consisting of: painted steel plate + threaded hook.

KIT-TESTATE6530

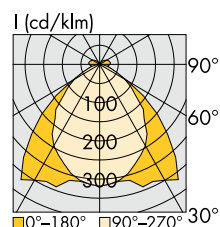
End caps kit (2pcs set) consisting of: a closed endcap + one with M16x1.5 nickel-plated brass cable gland and 4 self-tapping screws for fixing.

6523-SP1

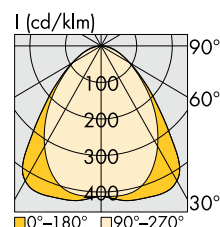
Kit for joining 2 elements consisting of a galvanized steel plate and 4 screws for fixing it.



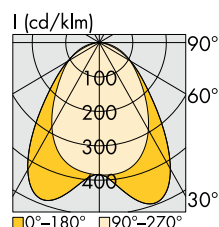
extra wide 110°



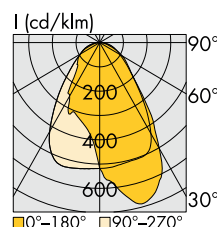
wide 90°



retail symmetrical



retail asymmetrical



medium 60° UGR

