MAG DATASHEET

MODULAR APPLICATION

48V | IP20



STANDARDS: EN 60598-1, EN 60598-2-1

28xL
(recessed track)

PRODUCT DESCRIPTION

Magnetic track for recessed, surface-mounted or suspended application.
Available in 3 sizes, 1000, 1500 and 2000 mm.
Lacquered extruded aluminum body.
Driver and power connector must be installed in the track to work.

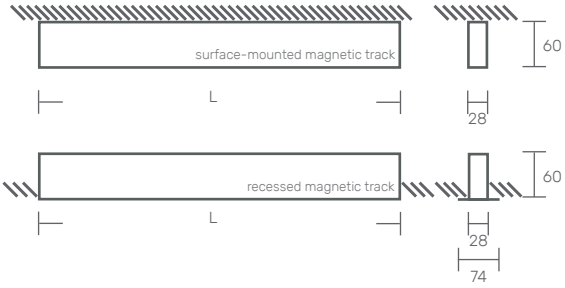
AVAILABLE COLOR/FINISH

2-black

AVAILABLE DRIVER

2- DALI - Flow regulation

TECHNICAL DRAWING



		Dimensions - mm	Code
Surface-mounted magnetic track		1000x28x60	MAG.1000.XX.22X
		1500x28x60	MAG.1500.XX.22X
		2000x28x60	MAG.2000.XX.22X
Recessed magnetic track		1000x74x60	MAGE.1000.XX.22X
		1500x74x60	MAGE.1500.XX.22X
		2000x74x60	MAGE.2000.XX.22X
Power connector		83x18x21	MAG.ALI.XX.22X
Connector between tracks		2x - 83x18x21	MAG.UNIA.XX.22X
Flexible connector between tracks		2x - 83x18x21	MAG.UNIF.XX.22X
Surface 'L' joint	regular	175x175x60	MAG.UNIL.XX.22X
	inner corner	175x175x28	MAG.UNICI.XX.22X
	outer corner	175x175x28	MAG.UNICO.XX.22X
Recessed 'L' joint	regular	200x200x60	MAGE.UNIL.XX.22X
	inner corner	175x175x74	MAGE.UNICI.XX.22X
	outer corner	175x175x74	MAGE.UNICO.XX.22X
Suspensions kit		1500	MAG.SUSP.XX.2XX
Cover bar		2000x25x8	MTAM.2000.XX.22X
Driver	100W	350x30x18	DR.100W.MAG
	150W	350x30x18	DR.150W.MAG
	250W	400x40x22	DR.250W.MAG
DALI Controller		48x48x22	CTR.DALI.OSRAM

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MAG acessories DATASHEET

MODULAR APPLICATION

POWER CONNECTOR

MAG.ALI.XX.22X

Power connector for recessed or surface-mounted magnetic track.
Plastic body.





CONNECTOR BETWEEN TRACKS

MAG.UNIA.XX.22X

Power supply connector for 2 recessed or surface-mounted magnetic tracks.
Plastic body.





FLEXIBLE CONNECTOR BETWEEN TRACKS

MAG.UNIF.XX.22X

Corner power connector, can be applied in recessed or surface-mounted tracks.
Plastic body.



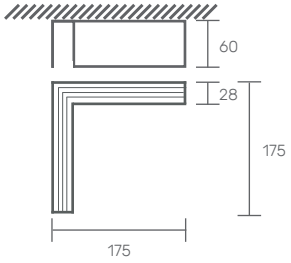


SURFACE 'L' JOINT - regular

MAG.UNIL.XX.22X

90° joint for surface-mounted track. It needs flexible power supply to work.
Lacquered aluminum body.



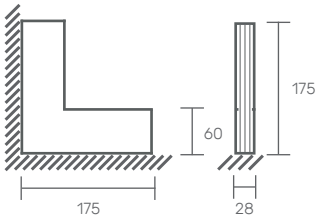


SURFACE 'L' JOINT - inner corner

MAG.UNICI.XX.22X

90° joint for interior light for surface-mounted track. It needs flexible power supply to work.
Lacquered aluminum body.



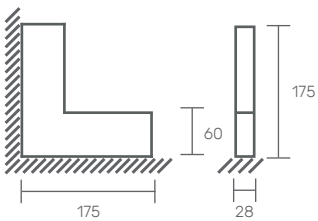


SURFACE 'L' JOINT - outer corner

MAG.UNICO.XX.22X

90° joint for external light for surface-mounted track. It needs flexible power supply to work.
Lacquered aluminum body.





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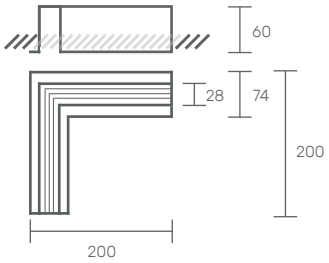
RECESSED 'L' JOINT - regular

MAGE.UNIL.XX.22X

90° joint for recessed track. It needs flexible power supply to work. Lacquered aluminum body.



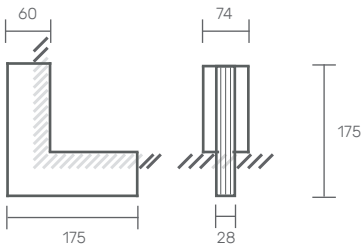


RECESSED 'L' JOINT - inner corner

MAGE.UNICI.XX.22X

90° joint for internal light for recessed track. It needs flexible power supply to work.
Lacquered aluminum body.



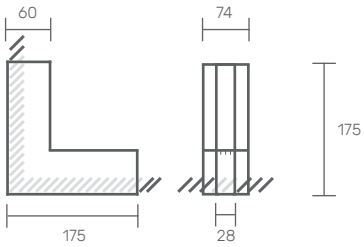


RECESSED 'L' JOINT - outer corner

MAGE.UNICO.XX.22X

90° joint for external light for recessed track. It needs flexible power supply to work.
Lacquered aluminum body.





TECHNICAL COVER

MTAM.2000.XX.22X

Technical cover for clipping onto surface-mounted or recessed tracks.
Polycarbonate.





SUSPENSION KIT

MAG.SUSP.XX.2XX

Suspension kit for magnetic track, which includes steel cables, electrical cable, suspension accessories and cable cup (surface-mounted or recessed).

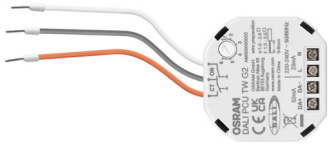


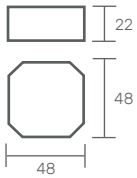


DALI CONTROLLER

CTR.DALI.OSRAM

DALI controller for push button.





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