TREM DATASHEET

MODULAR APPLICATION

230V/50Hz | IP20



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

PRODUCT DESCRIPTION

Modular luminaire for surface, suspended or recessed application with ceiling trim. Lacquered extruded aluminum body.

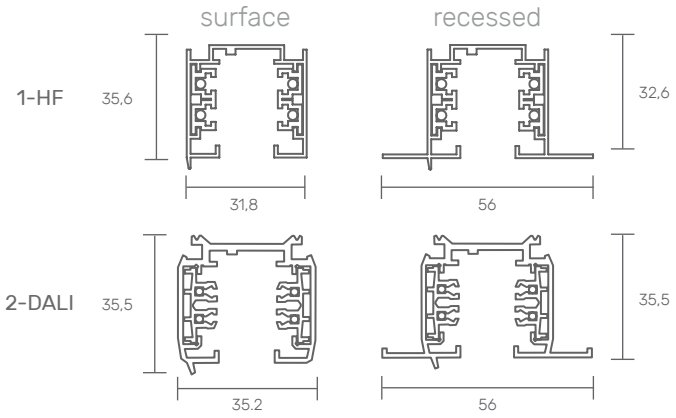
AVAILABLE COLOR/FINISH

1-white/ 2-black

AVAILABLE DRIVER

1- HF - ON/OFF
2- DALI - Flow regulation

TECHNICAL DRAWING



		Surface three-phase track		Recessed three-phase track	
		Dimensions - mm	Code	Dimensions - mm	Code
Three-phase track		1000	TREM.1000.XX.AEX	1000	TREM.E1000.XX.AEX
		2000	TREM.2000.XX.AEX	2000	TREM.E2000.XX.AEX
		3000	TREM.3000.XX.AEX	3000	TREM.E3000.XX.AEX
Feed	left	98x32x32*	TREM.ALIE.XX.AEX	98x56,5x33,7*	TREM.EALIE.XX.AEX
	right	98x32x32*	TREM.ALID.XX.AEX	98x56,5x33,7*	TREM.EALID.XX.AEX
Feed + Union		166x35x32*	TREM.UNIAL.XX.AEX	166x56,5x33,7*	TREM.EUNIAL.XX.AEX
Union		68x25x27*	TREM.UNI.XX.AEX	68x25x27*	TREM.UNI.XX.AEX
Flexible union		245x35x32*	TREM.UNIF.XX.AEX	245x35x32*	TREM.UNIF.XX.AEX
L union	left	66x100x32*	TREM.UNILE.XX.AEX	111x111x33,7*	TREM.EUNILE.XX.AEX
	right	66x100x32*	TREM.UNIL.XX.AEX	111x111x33,7*	TREM.EUNIL.XX.AEX
T union	left	166x100x32*	TREM.UNITE.XX.AEX	166x111x33,7*	TREM.EUNITE.XX.AEX
	right	166x100x32*	TREM.UNIT.XX.AEX	166x111x33,7*	TREM.EUNIT.XX.AEX
X union		166x166x32*	TREM.UNIX.XX.AEX	166x166x33,7*	TREM.EUNIX.XX.AEX
End cap		32x32x32*	TREM.TOPO.XX.AEX	32x32x32*	TREM.TOPO.XX.AEX
Suspension Kit - 1,5mts		1500	TREM.SUSP.XX.AXX	1500	TREM.SUSP.XX.AXX
Three phase adapter		85x40x64	TREM.ADAP.XX.AEX	85x40x64	TREM.ADAP.XX.AEX

*DALI accessories with approximate dimensions

KATOA
Everything is Lighting

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TREM accessories DATASHEET

MODULAR APPLICATION

FEED

Power connector for surface and recessed three-phase tracks.
Plastic body.

Surface



Left: TREM.ALIE.XX.AEX
Right: TREM.ALID.XX.AEX

Recessed



Left: TREM.ALIE.XX.AEX
Right: TREM.ALID.XX.AEX

FEED + UNION

Feeding and connection between two channels. For surface-mounted and recessed channels.
Plastic body.

Surface



TREM.UNIAL.XX.AEX

Recessed



TREM.EUNIAL.XX.AEX

UNION

Connection between two gutters. For surface and recessed tracks.
Plastic body.

Surface and recessed



TREM.UNI.XX.AEX

FLEXIBLE UNION

Flexible connection between gutters. For surface and recessed tracks.
Plastic body.

Surface and recessed



TREM.UNIF.XX.AEX

L UNION

90° joint for surface and recessed tracks.
Plastic body.

Surface



Left: TREM.UNILE.XX.AEX
Right: TREM.UNIL.XX.AEX

Recessed



Left: TREM.EUNILE.XX.AEX
Right: TREM.EUNIL.XX.AEX

T UNION

T-joint for surface and recessed tracks.
Plastic body.

Surface



Left: TREM.UNITE.XX.AEX
Right: TREM.UNIT.XX.AEX

Recessed



Left: TREM.EUNITE.XX.AEX
Right: TREM.EUNIT.XX.AEX

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TREM accessories DATASHEET

MODULAR APPLICATION

X UNION

X-joint joint for surface and recessed tracks.
Plastic body.

Surface



TREM.UNIX.XX.AEX

Recessed



TREM.EUNIX.XX.AEX

END CAP

End cap for surface and recessed three-phase track.

Surface and recessed



TREM.TOPO.XX.AEX

SUSPENSION KIT 1,5M

Suspension kit with 1.5m steel cables.

Suspension



TREM.SUSP.XX.AXX

THREE PHASE ADAPTER

Three-phase adapter for powering the luminaire on the track.

Surface and recessed



TREM.ADAP.XX.AEX