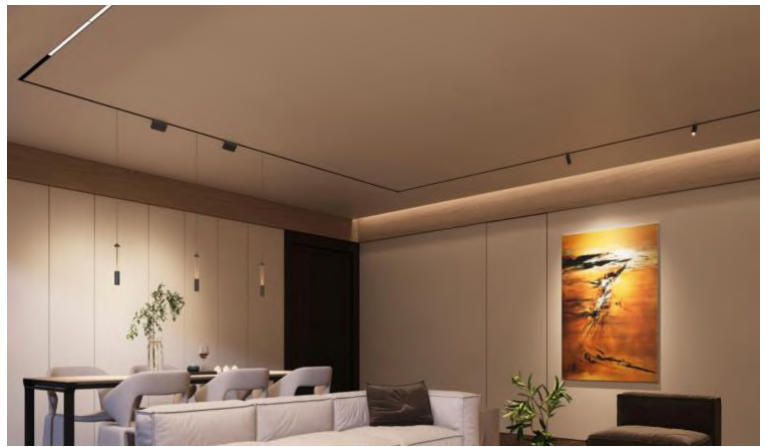
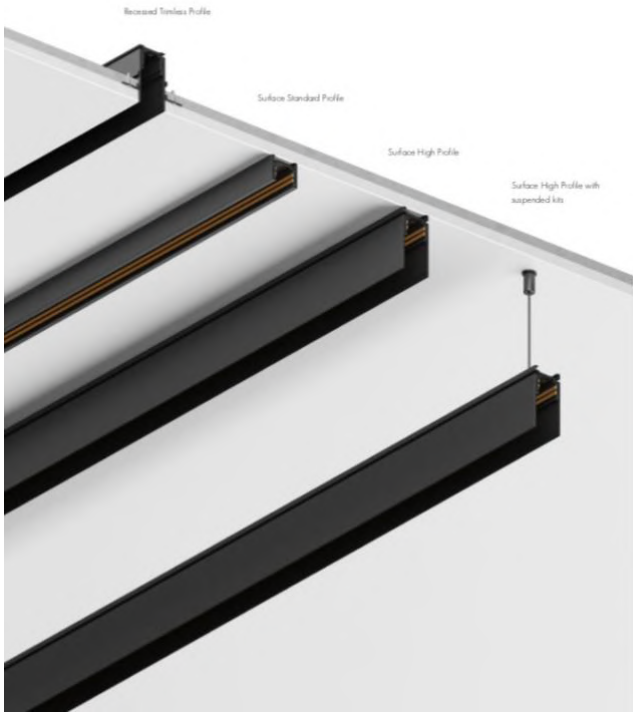


LED Magnetic Series



Features:

- Modern interior design offering balance between general, accent & decorative lighting
- Using powerful light modules & fixtures that can be easily moved according to each lighting or design requirement
- Rail/profile system to be installed as recessed, surface-mount or suspension
- Tooling is not required for luminaire installation, simple push & press to either fix or release
- Adopting DC48V power supply, safe, efficient & energy-saving
- Supporting DALI control
- Different luminaires available: general light, anti-glare, track spot lights, wall light, decorative, fixed or adjustable linear & pendant lights
- Honeycomb & elliptical lenses available upon request
- Low glare providing maximized visual comfort
- Using high density die-cast aluminum, PMMA lens
- Simple and elegant appearance
- 0° to 90° projection angle adjustable & 0° to 355° horizontal rotation for track spot lights
- 2700K, 3000K, 4000K
- CRI90
- IP20
- SDCM<3 or SDCM<5
- UGR<10, UGR<16, UGR<19
- Magnetic track rail, connectors, end caps & power feeds for track system available

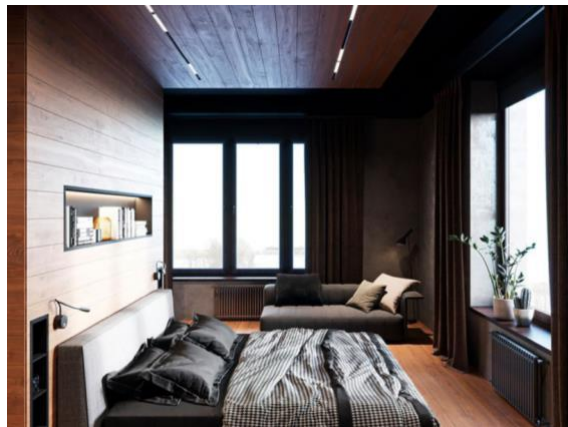


General Characteristics:

Linear Light Flood



PRODUCT CODE	POWER (W)	VOLTAGE (V)	LUMEN OUTPUT (lm)	CCT (K)	BEAM ANGLE (°)	PRODUCT DIMENSION (mm)
TLF-9-MS	9W	DC48V	900lm	2700K-4000K	110°	300x47.5mm
TLF-12-MS	12W	DC48V	1200lm	2700K-4000K	110°	450x47.5mm
TLF-18-MS	18W	DC48V	1800lm	2700K-4000K	110°	600x47.5mm



Linear Light Reflector



PRODUCT CODE	POWER (W)	VOLTAGE (V)	LUMEN OUTPUT (lm)	CCT (K)	BEAM ANGLE (°)	PRODUCT DIMENSION (mm)
TLR-6-MS	6W	DC48V	550lm	2700K-4000K	27°	114x21.5x47mm
TLR-12-MS	12W	DC48V	1050lm	2700K-4000K	27°	222x21.5x47mm

Linear Light Reflector Adjustable



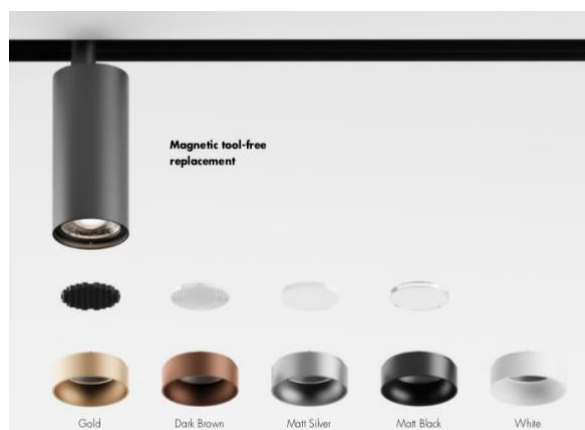
PRODUCT CODE	POWER (W)	VOLTAGE (V)	LUMEN OUTPUT (lm)	CCT (K)	BEAM ANGLE (°)	PRODUCT DIMENSION (mm)
TLRA-6-MS	6W	DC48V	550lm	2700K-4000K	27°, 180° projection adjustable	111x21.5x99mm
TLRA-12-MS	12W	DC48V	1050lm	2700K-4000K	27°, 180° projection adjustable	220x21.5x99mm



Track Spot Light



PRODUCT CODE	POWER (W)	VOLTAGE (V)	LUMEN OUTPUT (lm)	CCT (K)	BEAM ANGLE (°)	PRODUCT DIMENSION (mm)
TLTSL-7-MS	7W	DC48V	550lm	2700K-4000K	24°, 36°	D36x85mm
TLTSL-15-MS	15W	DC48V	850lm	2700K-4000K	24°, 36°	D45x90mm



Track Spot Light with Adjustable Beam Angle



PRODUCT CODE	POWER (W)	VOLTAGE (V)	LUMEN OUTPUT (lm)	CCT (K)	BEAM ANGLE (°)	PRODUCT DIMENSION (mm)
TLTSL-7-MS	7W	DC48V	270lm	2700K-4000K	20° to 40°	D36x85mm
TLTSL-15-MS	15W	DC48V	750lm	2700K-4000K	15° to 45°	D45x90mm



Pendant Light



PRODUCT CODE	POWER (W)	VOLTAGE (V)	LUMEN OUTPUT (lm)	CCT (K)	BEAM ANGLE (°)	PRODUCT DIMENSION (mm)
TLPL-7-MS	7W	DC48V	650lm	2700K-4000K	24°, 36°	D36x300mm
TLPL-7-MS	7W	DC48V	650lm	2700K-4000K	24°, 36°	D36x600mm
TLPL-6-MS	6W	DC48V	350lm	2700K-4000K	24°, 36°	D36x300mm



Anti-glare General Light



PRODUCT CODE	POWER (W)	VOLTAGE (V)	LUMEN OUTPUT (lm)	CCT (K)	BEAM ANGLE (°)	PRODUCT DIMENSION (mm)
TLPAGL-20-MS	20W	DC48V	1400lm	2700K-4000K	45°	L214mm

Projector Light



PRODUCT CODE	POWER (W)	VOLTAGE (V)	LUMEN OUTPUT (lm)	CCT (K)	BEAM ANGLE (°)	PRODUCT DIMENSION (mm)
TLPL-15-MS	15W	DC48V	560lm	2700K-4000K	-	D45x160mm



General Light



PRODUCT CODE	POWER (W)	VOLTAGE (V)	LUMEN OUTPUT (lm)	CCT (K)	BEAM ANGLE (°)	PRODUCT DIMENSION (mm)
TLGL-6-MS	6W	DC48V	520lm	2700K-4000K	90°	D100x45mm
TLGL-9-MS	9W	DC48V	560lm	2700K-4000K	90°	D120x45mm



Decorative Light

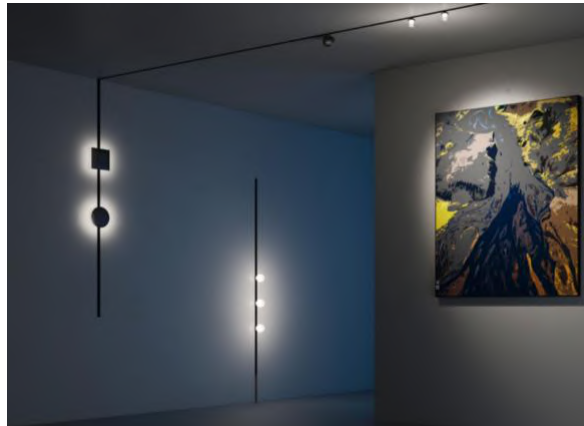


PRODUCT CODE	POWER (W)	VOLTAGE (V)	LUMEN OUTPUT (lm)	CCT (K)	BEAM ANGLE (°)	PRODUCT DIMENSION (mm)
TLDL-12-MS	12W	DC48V	1000lm	2700K-4000K	15°, 24°, 36°	D75x130mm
TLDL-3-MS	3W	DC48V	300lm	2700K-4000K	360°	D75x130mm
TLDL-3-MS-1	3W	DC48V	300lm	2700K-4000K	360°	D75x130mm

Indirect Wall Light



PRODUCT CODE	POWER (W)	VOLTAGE (V)	LUMEN OUTPUT (lm)	CCT (K)	BEAM ANGLE (°)	PRODUCT DIMENSION (mm)
TLWL-9-MS	9W	DC48V	-	2700K-4000K	180°	166x81mm
TLWL-9-MS	9W	DC48V	-	2700K-4000K	180°	166x81mm



Cautions:

- Please read the contents on the box and label carefully before installation.
- Check if the specification e.g. voltage, current etc meet the requirements.
- Power must be cut off before installation, replacement and cleaning.

Remarks:

- Power consumption tolerance: +/- 10%.
- Luminous flux & cd tolerance: +/-10%.

*Photos, descriptions and details of the product are subject to change without previous notice.