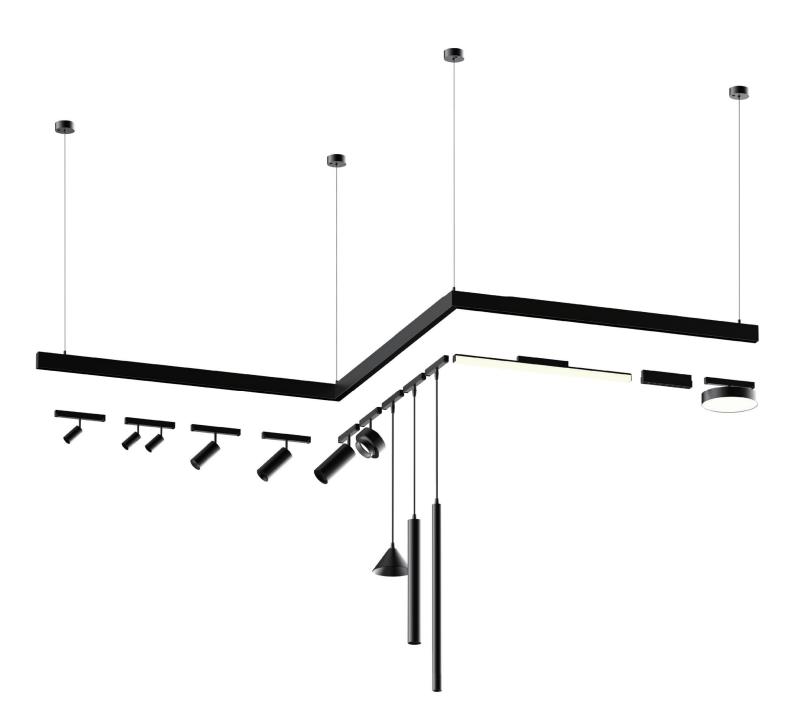


- Modern LED technology not only provides maximum efficiency and long life for the luminaire, but also enables luminaires
 to be miniaturized. With its new INFINITE LINEAR SYSTEM, Creo Light has the solution to minimize shapes and therefore
 maximize ceiling harmonics.
- Flexibility, Creativity, Precision are all what the INFINITE LINEAR SYSTEM has to offer you.
- With its different methods of installations recessed, surface mounted or suspended and its wide range of lighting luminaires, the INFINITE LINEAR SYSTEM by Creo Light is the ultimate solution for your architectural lighting.
- Ideal for residential, retail and commercial applications, the track light can be installed in ceilings or walls creating a three dimensional design giving a very minimalistic outcome of the area.



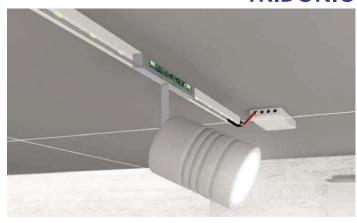


powered by TRIDONIC

Due to the physical seperation of the AC/DC driver and the DC/DC board, the innovative 48 V DC-String lighting solution does away with bulky track boxes altogether. In spite of miniaturisation, you still have unrestricted control of the individual conductor track luminaires, thanks to the possibility of transmitting commands via the powerline communication. Hot plug luminaire replacement can be carried out effortlessly and safely by anyone due to the conductor track with low constant voltage.

At a glance: Engine DC-String

- Design freedom thanks to the miniaturisation of luminaires and conductor tracks
- Individual luminaire control via powerline communication or
- Safe and simple hot-plug luminaire replacement for anyone



48 V DC-String allows you to have small luminaires and an aesthetic solution on a conductor track.

Benefits at all levels:

Architect

- New ceiling / room design opportunities
- Improved ceiling aesthetics through miniaturisation of track light systems
- Emergency and DALI compatible to cover track lighting with one design

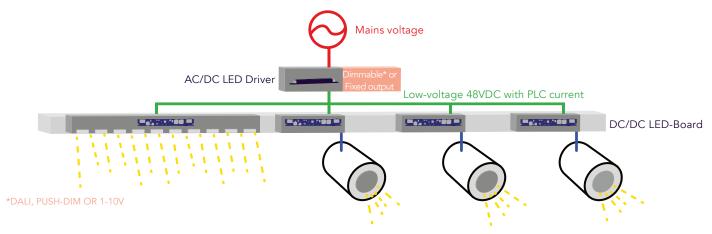
Installer

- Quick and easy installation
- SELV safe and easy to install
- Hot-Plug-In possible quick commissioning
- Quick upgrade to DALI dimmable track lights

End User

- Quick and easy maintenance
- SELV no electrician needed for luminaire exchange
- Hot-Plug-In possible quick and safe exchange
- Reduced maintenance costs by concentrating critical building blocks to central supply

ELECTRICAL INSTALLATION



Low Voltage DC System (LVDC)

- The Low Voltage DC-String system is driven by one centralised LED Driver
- Only DC/DC part remains with each module/luminaire, allowing further miniaturisation of the luminaire
- DALI, PUSH-DIM or 1-10V luminaire control
- Safe and easy luminaire exchange by everyone





SPECIAL FEATURES & INSTALLATION METHODS





Magnetic inner fixation with safety lock



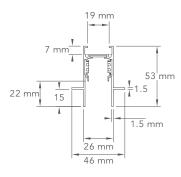




Recessed



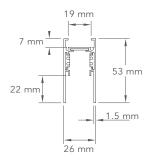




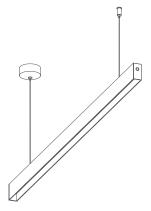
Surface Mounted



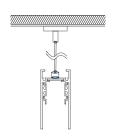


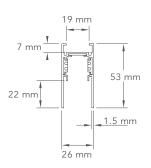


Suspended



Creo Light Ltd 160 City Rd - London, EC1V 2NX - UK www.creolight.com

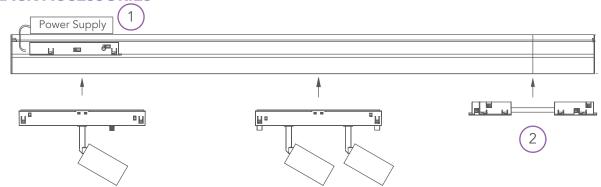








TRACK ACCESSORIES



Product Reference	Product Type	Product Reference
	Low Voltage DC Input Box	ITACSINPB
2	DC Conductive Connector	ITACSCONB
3	Horizontal 90° Connector for Surface Installation	ITACSH90S
4	Vertical 90° Connector for Surface Installation	ITACSV90S
	Horizontal 90° Connector for Recessed Installation	ITACSH90R
	Vertical 90° Connector for Recessed Installation	ITACSV90R
	Suspension Kit with Base	ITACSHK1
	Suspension Kit without Base	ITACSHK0







LUMINAIRE ACCESSORIES



Product Reference	Product Type	Product Reference
0000	Honeycomb + Filter	ITSP0512-HC
	Barn Dorn	ITSP0512-BD
Do	Anti-glare ring	ITACAGR
0	Anti-glare ring 2	ITACAGR2
D 0	Cross anti-glare ring	ITACCAGR
Do	Cross anti-glare ring 2	ITACCAGR2