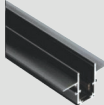
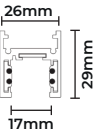
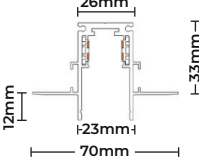
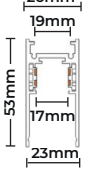
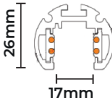


Low Voltage Track - Overview



 LSS	 LSR	 LSPH	 LSPR
 26mm 29mm 17mm	 26mm 12mm 23mm 70mm 33mm	 26mm 19mm 53mm 17mm 23mm	 26mm 17mm
Surface Mounted	Recessed Mounted	Suspended Mounted	


48VDC Remote LED Driver (RLD)


Power Feeder Unit with feeder cable (PFU)


Flexible Continuous Electrical Kit (FCEK)


Suspension Cable Kit (SCK)


4 Way Electrical Kit (4WEK)


3 Way Electrical Kit (3WEK)


Electrical Joiner Straight Connector (EJC)

Track system ensuring slender visual impact and effective illumination with style, minimalism, modularity, scalability, adaptability, upgradability, ease of installation and operation.

Benefits

Features:

- 48V DC low voltage track system.
- Slender and sturdy extruded Aluminum alloy construction in 1000mm and 2000mm spans.
- Tracks meant for surface, recessed(trim and trim-less) and suspended mounting options.
- Comprehensive range of accessories to craft required configuration.
- Black (RAL 9005), White (RAL 9016) and customized color in powder coated finish.
- Sleek profiled efficient range of luminaires for direct and indirect spot, accent, general downlighting and decorative qualitative lighting.
- Cross platform uniform compatibility of luminaires.
- Comprehensive range of remote LED drivers.
- System designed for on/off, 0-10V and DALI2 controls.
- Quick and safe tool free mechanical latching of luminaires to track channel.

Applications:

Hospitality, retail, recreational facilities, restaurants, offices, education, healthcare, residential villas, contemporary dwelling units including penthouses, condominiums, apartments and residential towers.

