



ERCO track and singlets – Supporting role

ERCO track deliver the energy required to light up rooms

ERCO track is more than a power source. The system provides a flexible infrastructure for luminaires, that can move with your changing requirements. Track are the anchor for your lighting concept and are primarily designed for mounting on ceilings or walls, whereas the flanged track is designed for suspended ceilings. Individual track lengths can be connected with each other so as to form rectangular and other shapes.



Structure and characteristics

The features described here are typical of products in this range. Special versions may offer additional or varying features. A comprehensive description of the features of individual products can be found on our website.

1 Aluminum profile

- White (RAL9002), black or silver
- Powder-coated or anodized
- Track mounting surface with easy to remove knockouts at 15 3/4" (0.4m) intervals
- Flanged track: flanges for ceiling panels

2 Contacts

- 4 isolated copper conductors
- 2 separately switchable circuits of 20A each

3 Earth conductor

Variants on request

- Housing: 10,000 further colors
- Please contact your ERCO consultant.



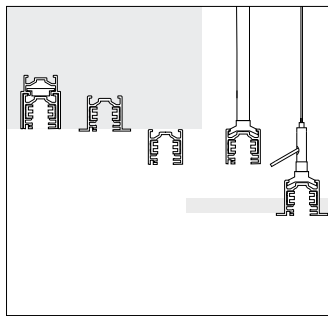
Design and application:
www.erco.com/erco-track

ERCO track and singlets



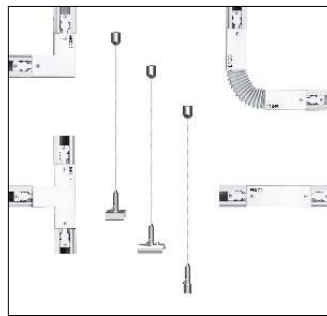
Investment security through flexibility

Thanks to durable, robust components that have been tried and tested over decades, track from ERCO provides a high level of investment security, even for future luminaire generations. This flexible infrastructure enables the implementation of lighting concepts with spotlights, downlights and wallwashers.



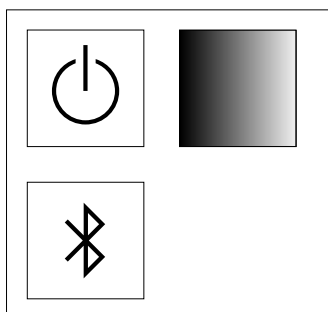
A diversity of mounting methods

With the appropriate accessories you can realize flush mounting on ceilings or walls instead of surface mounting, or pendant suspension in high rooms.



Extensive accessories

Whether straight lines, L-shapes or rectangular configurations: use our extensive range of accessories to adapt the track layout to your project.



One track for different types of control

ERCO uses a track profile for 2-circuit operation with two separately switchable circuits. You can also integrate wireless control types such as Casambi Bluetooth and Zigbee.

Special characteristics



Investment security through flexibility



Accessory for mounting variants



Extensive accessories



Control types



Various housing colors



Various construction sizes



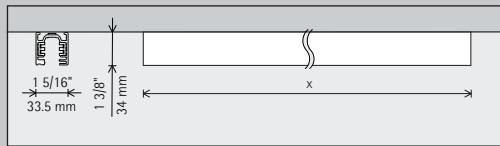
Easy installation



Continuous line arrangements are possible

ERCO 2-circuit track and singlets

ERCO 2-circuit track



Type of mounting

	Surface-mounted
	Recessed (via accessories)
	Pendant (via accessories)

Length

4ft	12ft
8ft	Special length *

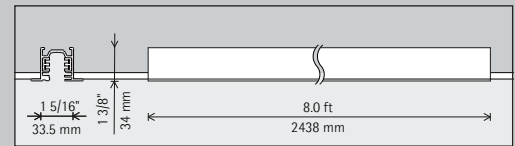
Application

2-circuit ✓ Switchable ✓ Phase dimmable ✓ Casambi Bluetooth
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Color (housing)

	White		Silver
	Black		10,000 colors *

ERCO 2-circuit flanged track



	Recessed
	Pendant (via accessories)

8ft
Special length *

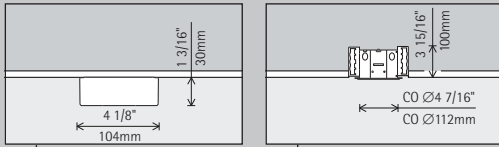
2-circuit ✓ Switchable ✓ Phase dimmable ✓ Casambi Bluetooth
--

	White		Silver
	Black		10,000 colors *




Accessories

	Connection components		Suspension equipment		Plaster trim profiles
	Turning adapter		Mounting components		

ERCO 1-circuit singlet



1-circuit
✓ Switchable
✓ Phase dimmable
✓ Casambi Bluetooth

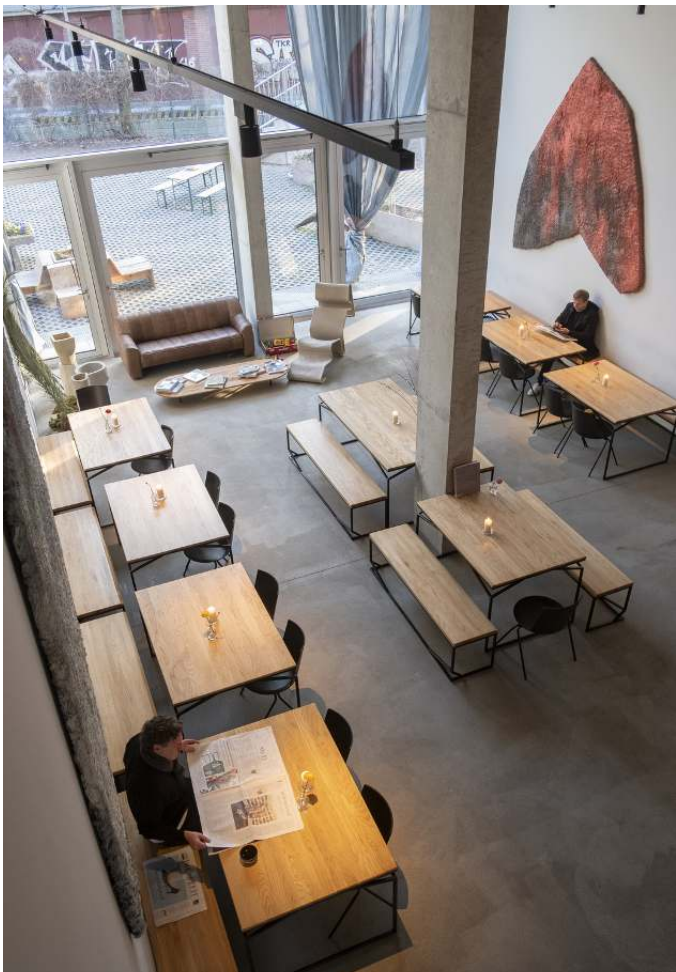
	White		10,000 colors *
	Black		

* available on request

Article numbers and planning data:
www.erco.com/011280-us

Design and application:
www.erco.com/erco-track





Baldon Cafe
& Bar, Berlin.
Architecture:
Brandhuber,
Berlin. Lighting
design: Patrick
McCumiskey.
Photography:
Sebastian Mayer,
Berlin.

Lyon Housemuseum, Melbourne.
Architecture:
Lyons Architects.
Photography:
Jackie Chan, Sydney.





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