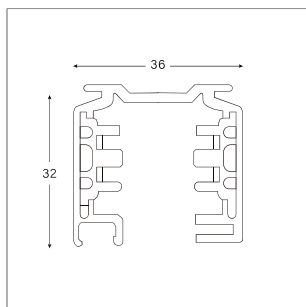


# EUTRAC



Body material	Aluminium	
Dimensions & Weight	L x H 32 x W 36	0.95 kg per 1m
Colors	Black/White	
Mounting	Surface (suspension kit available on request)	

Code	Description
25-106	Surface 1m White Track
25-102	Surface 1m Black Track
25-206	Surface 2m White Track
25-202	Surface 2m Black Track
25-306	Surface 3m White Track
25-302	Surface 3m Black Track

## Surface Track System


EUTRAC is a German manufacturer that offers innovative track systems for lighting solutions for more than 20 years. Eutrac Stromschienen GmbH was founded in Erkrath by Duesseldorf in 1988.


## 3<sup>rd</sup> Surface Track Standard


EUTRAC 5-conductor surface track for three-circuits, consists of an extruded aluminum profile and two PVC supporter profiles, each with two impeded 2,5 mm cross-section copper conductors, for three independent switchable circuits, earthing through the aluminum profile.





## Accessories


Code	Description	
555112016	End feed, earth right, surface mounted track, white	
555112012	End feed, earth right, surface mounted track, black	

Code	Description	
555012176	Endcap, surface mounted track, white	
555012172	Endcap, surface mounted track, black	

Code	Description	
98-698-0	Pendant Clip	

Code	Description	
555112066	EI. Straight coupler, surface mounted track, white	
555112062	EI. Straight coupler, surface mounted track, black	

Code	Description	
555112156	3~ T-Coupler coupler, earth out. left, surface mounted track, white	
555112146	3~ T-Coupler coupler, earth out. right, surface mounted track, white	
555112152	3~ T-Coupler coupler, earth out. left, surface mounted track, black	
555112142	3~ T-Coupler coupler, earth out. right, surface mounted track, white	

Code	Description	
555112096	3~ L-Coupler coupler, earth out. left, surface mounted track, white	
555112092	3~ L-Coupler coupler, earth out. right, surface mounted track, white	
555112162	3~ L-Coupler coupler, left, surface mounted track, black	