Versatility is redefined by the advanced low voltage track solution 48V. Not only in terms of application, but also in terms of design, with even slimmer profiles and lines. The Dea Pallas tre opens doors to installations you never imagined before. It provides versatility from its modular range, and is one of the safest systems on the market due to its low DC voltage.

CRI	90
ССТ	4000K
Chromaticity tolerance	3 MacAdam
Elclass	Class III
Housing material	Aluminum Die Cast
IP rating	IP20
Lifetime	50000h
Light source	940 (4000K / CRI90)
Luminaire color	White
Luminaire dimension	111x65x40mm
Mains voltage	48V DC
Net weight (kg)	0,5
Net weight (kg)	0,0
Optic	Reflector
Optic	Reflector
Optic Power supply	Reflector included 48V DC/DC converter ON/OFF
Optic Power supply Reflector color	Reflector included 48V DC/DC converter ON/OFF Black High Gloss
Optic Power supply Reflector color System efficiency	Reflectorincluded 48V DC/DC converter ON/OFFBlack High Gloss53lm/W
Optic Power supply Reflector color System efficiency System power	Reflectorincluded 48V DC/DC converter ON/OFFBlack High Gloss53lm/W9W
Optic Power supply Reflector color System efficiency System power Warranty	Reflectorincluded 48V DC/DC converter ON/OFFBlack High Gloss53lm/W9W5Y
Optic Power supply Reflector color System efficiency System power Warranty Product tags	Reflectorincluded 48V DC/DC converter ON/OFFBlack High Gloss53lm/W9W5Y48V
OpticPower supplyReflector colorSystem efficiencySystem powerWarrantyProduct tagsLight Color CCT	Reflectorincluded 48V DC/DC converter ON/OFFBlack High Gloss53lm/W9W5Y48V4000



Telefon

Tomasgårdsvägen 7 441 39 Alingsås