

CONTEC Rear Light "TL-328 E-Stop"

black

RRP: €34.95

Intelligent lighting for the e-bike: The LED rear light "TL-328 E-Stop" by CONTEC offers reliable luminosity.It has 2 LEDs and is connected to the DC system of an e-bike. The power supply is thus simple and uncomplicated via the e-bike battery. The rear light is designed for an operating voltage between 6 and 48 V.A practical special feature is the Stoptech function of this e-bike lighting. Just like with a car, the light emits brake lights. This is expressed by the fact that it lights up more strongly when decelerating. This will warn the road users driving behind, which will increase safety even more.This rear light is framed by a high-quality plastic housing. It also has an integrated large-area reflector, thanks to which the visibility of the e-bike is even higher in the dark."TL-328 E-Stop" can be mounted on a rack mount with a hole spacing of 5 cm or 8 cm.Of course, the light complies with 100 % of the requirements of the German Road Licensing Regulation (StVZO). So it's safe and calming to ride with.If you want a high-quality rear light for an e-bike at a good price-performance ratio, the "TL-328 E-Stop" by CONTEC is the right choice.

Basic Data

Supplier Article Number:	50507560-6
EAN	4251507919364
MSRP:	€34.95
DST-Code	2E03
Fedas-Code	160672
SB-Article	Yes
Bidex-Code	207040
Brand/Supplier	CONTEC
Unit of measure:	PIECE
Weight	0.075 kg

Technical Data

Attachment	carrier 50mm , carrier 80mm
Current type	DC
Design	rear light
E-bike type	special
Features	reflector
Functions	Stopplicht
Illuminant	LED
Main colour	black
Operating voltage	6,0 V , 6,5 V , 8,0 V , 12,0 V , 13,5 V , 15,0 V , 21,0 V , 24,0 V , 36,0 V , 42,0 V , 48,0 V
Power supply	E-bike battery
Range of application	bike
Secondary colour	transparent
Variant	Article