



TrustSight Emergency kits

TrustSight LED 40-80mA 1hr F

Philips TrustSight LED emergency kits come complete with battery packs. Designed for use with -current control LED drivers, they operate as a de-centralized emergency lighting solution in the event of a mains voltage failure. TrustSight LED emergency kit is compatible with most LED control gear on the market. They support applications requiring 1 or 3 hours operating time and are CE and ENEC-certified.

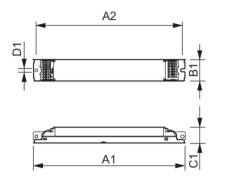
Product data

General Information			
Lighting Technology	LED		
Operating and Electrical			
Output Current (Nom)	72-88 mA		
Earth Leakage Current (Max)	0.7 mA		
Inrush Current Width	0.01 ms		
Power Factor (Fraction)	0.45		
Inrush Current Peak (Max)	3.5 A		
Output Power (Nom)	2.64-2.64 W		
Temperature			
Ambient temperature range	0 °C to 50 °C		
T-Case Maximum (Max)	55 °C		
Emergency Operation			
Battery Capacity	1,300 mAh		

Approval and Application			
Ingress protection code	-		
Approval Marks	CE marking ENEC certificate		
Product Data			
Order product name	TrustSight LED 40-80mA 1hr F		
Full product name	TrustSight LED 40-80mA 1hr F		
Full product code	871829169782400		
Order code	913700697466		
Material Nr. (12NC)	913700697466		
Numerator - Quantity Per Pack	1		
EAN/UPC - Product/Case	8718291697824		
Numerator - Packs per outer box	12		
EAN/UPC - Case	8718291697831		

TrustSight Emergency kits

Dimensional drawing



Product	D1	C1	A1	A2	B1
TrustSight LED 40-80mA 1hr F	4.1 mm	21.7 mm	360.0 mm	350.0 mm	30.0 mm



© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V.

www.lighting.philips.com 2023, August 1 - data subject to change