

Battery-powered screwdriver - SF-ASD 21 - 1212532

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (http://download.phoenixcontact.com)



Cordless screwdriver, forward/reverse running, 21-stage coupling, up to 600 rpm, 6.3 mm hexagonal fast connection drill chuck, torque can be adjusted from 0.3 - 4.4 Nm, snap-on protective cap to prevent unintentional adjustments

Product Features

- Integrated LEDs are used to illuminate the working area
- 6.3 mm hexagonal fast connection drill chuck
- If With optional snap-on protective cap to prevent unintentional torque adjustment
- Ground Cordless screwdriver with two-speed gearbox, forward/reverse running and 21-stage clutch with drilling stage of up to 600 rpm
- ☑ Torque accuracy of ±5%
- Adjustable from 0.3 4.4 Nm

Key commercial data

Packing unit	11
Weight per Piece (excluding packing)	740.0 GRM
Custom tariff number	84672920
Country of origin	Japan

Technical data

Product type	Torque tool
Approval	GOST
Torque	0.3 Nm 4.4 Nm 5%

Classifications

eCl@ss

eCl@ss 4.0	21043074
eCl@ss 4.1	21043074
eCl@ss 5.0	21043290
eCl@ss 5.1	21050804
eCl@ss 6.0	21050804

24.10.2013 Page 1 / 3



Battery-powered screwdriver - SF-ASD 21 - 1212532

Classifications

eCl@ss

eCl@ss 7.0	21050804
eCl@ss 8.0	21050804

ETIM

ETIM 4.0	EC001395
ETIM 5.0	EC001395

UNSPSC

UNSPSC 6.01	27111701
UNSPSC 7.0901	27111701
UNSPSC 11	27111701
UNSPSC 12.01	27111701
UNSPSC 13.2	27111701

Approvals

Approvals

Approvals

GOST

Ex Approvals

Approvals submitted

Approval details



Accessories

Accessories

Charger

24.10.2013 Page 2 / 3



Battery-powered screwdriver - SF-ASD 21 - 1212532

Accessories

Charger - SF-ASD 21/CHARGER 230V - 1212535



Replacement charger, for SF-ASD 21 cordless screwdriver, 230 V

Screwdriver tools

Adapter insert - SF-UBH - 1212590



Universal bit holder, E6.3-1/4" drive, with automatic locking, one-hand operation, magnetic, suitable for bits according to DIN 3126 C6.3 and E6.3

© Phoenix Contact 2013 - all rights reserved http://www.phoenixcontact.com

24.10.2013 Page 3 / 3

>>Phoenix Contact(菲尼克斯)