

SWITCHES INPUT MODULE



smar

web: www.smar.com

**Specifications and information are subject to change without notice.
For the latest updates, please visit the SMAR website above.**

BRAZIL

Smar Equipamentos Ind. Ltda.
Rua Dr. Antonio Furlan Jr., 1028
Sertãozinho SP 14170-480
Tel.: +55 16 3946-3510
Fax: +55 16 3946-3554
e-mail: insales@smar.com.br

GERMANY

Smar GmbH
Rheingaustrasse 9
55545 Bad Kreuznach
Germany
Tel: + 49 671-794680
Fax: + 49 671-7946829
e-mail: infoservice@smar.de

USA

Smar International Corporation
6001 Stonington Street, Suite 100
Houston, TX 77040
Tel.: +1 713 849-2021
Fax: +1 713 849-2022
e-mail: sales@smar.com

CHINA

Smar China Corp.
3 Baishiqiao Road, Suite 30233
Beijing 100873, P.R.C.
Tel.: +86 10 6849-8643
Fax: +86-10-6894-0898
e-mail: info@smar.com.cn

MEXICO

Smar Mexico
Cerro de las Campanas #3 desp 119
Col. San Andrés Atenco
Tlalnepantla Edo. Del Méx - C.P. 54040
Tel.: +53 78 46 00 al 02
Fax: +53 78 46 03
e-mail: ventas@smar.com

Smar Laboratories Corporation

6001 Stonington Street, Suite 100
Houston, TX 77040
Tel.: +1 713 849-2021
Fax: +1 713 849-2022
e-mail: sales@smar.com

FRANCE

Smar France S. A. R. L.
42, rue du Pavé des Gardes
F-92370 Chaville
Tel.: +33 1 41 15-0220
Fax: +33 1 41 15-0219
e-mail: smar.am@wanadoo.fr

SINGAPORE

Smar Singapore Pte. Ltd.
315 Outram Road
#06-07, Tan Boon Liat Building
Singapore 169074
Tel.: +65 6324-0182
Fax: +65 6324-0183
e-mail: info@smar.com.sg

Smar Research Corporation

4250 Veterans Memorial Hwy. Suite 156
Holbrook, NY 11741
Tel: +1-631-737-3111
Fax: +1-631-737-3892
e-mail: sales@smarresearch.com

NETHERLANDS

Smar Nederland
De Oude Wereld 116
2408TM Alphen aan den Rijn
Tel: +31 172 494 922
Fax: +31 172 479 888
e-mail : info@smarnederland.nl

UNITED KINGDOM

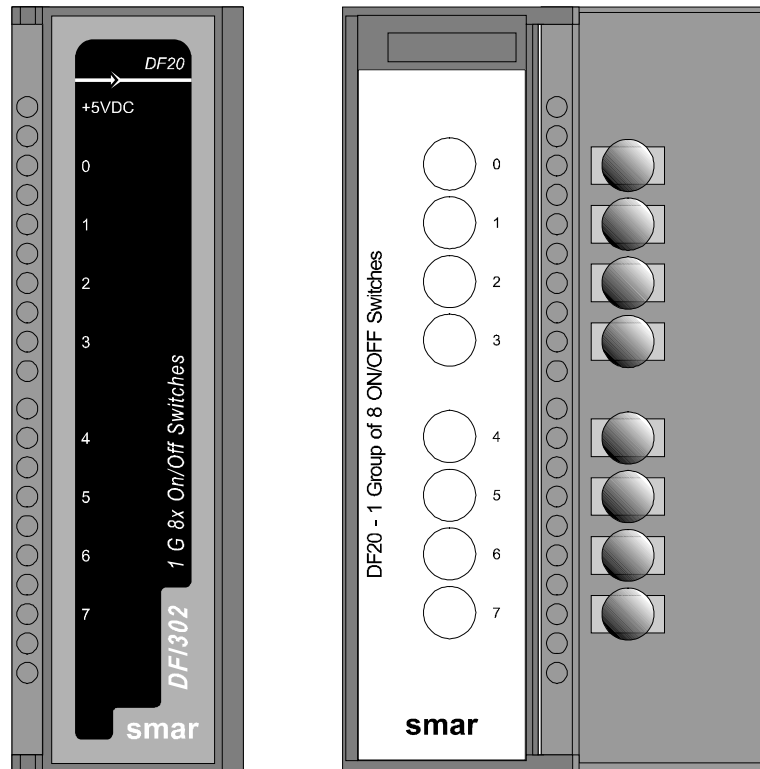
Smar UK Ltd
3, Overhill Road - Cirencester
Gloucestershire -
GL7 2LG
Tel: +44 (0)797 0094138
Fax: +44 (0)797 4747502
e-mail: info@smarUK.co.uk

Switches Input Module DF20

DF20 (1 Group with 8 On/Off Switches)

Description

This Module simulates 8 discrete inputs through the use of switches. The Module can be used as a set regular keys. The key may be useful to interact with the logic of the program or in the “debugging” process for verification of functionality and optimization.



Technical specifications

Internal Power	
Provided by the IMB bus	5 Vdc @ 45 mA Maximum
Total Maximum Dissipation	0.225 W
Indicator of source	Green LED

Switches	
Status display	Yellow LED
Indicator Logic	When Active

Dimensions and Weight	
Dimensions (WxHxD)	39.9x137.0x141.5 mm ; (1.57x5.39x5.57 in)
Weight	0.250 kg

