

AXOS SWITCH BOX

Switch box for connecting
multiple units to AXOS

Datasheet



HAEFELY

Current and voltage – our passion

General Description

The SWITCH BOX is a simple extension of the AXOS5/AXOS8 Test System used to connect multiple AXOS accessories. These accessories are automatically controlled by the AXOS but typically require the exchange of cables since there is only a single link port on the AXOS unit.

In the front view there are three LED diodes which indicate the active output #1, #2, or #3 depending on customer selection. Units are automatically recognized by the AXOS and become ready for use.

The SWITCH BOX has been designed to help skip the manual reconnection of accessories with the AXOS, thus reducing the time needed for test set-up.

Features	Advantages
<ul style="list-style-type: none">AXOS recognizes the type of connected accessory unit via Switch Box	<ul style="list-style-type: none"><input checked="" type="checkbox"/> Zero cable exchanges – Zero cables exchanges while changing type of test saves time and hassle
<ul style="list-style-type: none">Useable with rack or stand-alone solution	<ul style="list-style-type: none"><input checked="" type="checkbox"/> Plug and play – Interconnected cables included for ready-to-use

Applications

- Interconnected AXOS with up to 3 external accessory units

Scope of Supply

- Switch Box Device
- Male/ Female cable SUB-D 37p 1m

Technical Data

Mechanical and Power Supply	
Mains Power Supply	Powered by AXOS ⁵ / AXOS ⁸
Dimensions (WxHxD)	450 x 90 x 310 mm (17.7 x 3.5 x 12.2 in)
Rack Size	19 in / 2HU – 3.5 in (88.9 mm)
Weight	5 kg (11.02 lb)
Output Connection	3 x female SUB-D 37p
Input Connection	1 x male SUB-D 37p
Output Control	Via "Toggle" button

Global Presence

Europe

HAEFELY AG
Birsstrasse 300
4052 Basel
Switzerland

☎ + 41 61 373 4111
✉ sales@haefely.com

China

HAEFELY AG Representative Office
8-1-602, Fortune Street, No. 67
Chaoyang Road, Beijing 100025
China

☎ + 86 10 8578 8099
✉ sales@haefely.com.cn

This document has been drawn up with the utmost care. We cannot, however, guarantee that it is entirely complete, correct or up to date.
©Copyright HAEFELY/ Subject to change without notice

V2020.04



HAEFELY

Current and voltage – our passion



HIGH VOLTAGE



INSTRUMENTS



EMC

