



EAO AG

Tannwaldstrasse 88

4600 Olten

Switzerland

Phone: +41 62 286 9111

info@eao.com

Part No. 45-1819.2C90.003.108, Selector Switch



[Specifications](#) | [Bill of Materials](#)

Specifications

Actuator	<u>Selector switch</u>
Lens Colour	White
Function	3 Pos., maint., (SelSW) (L-C-R)
Housing Material	Metal
Shape of Handle or Frontring	Short handle
Lock System	None
Key	None
Key Type	None
Switching Angle	2x45 Grad (V-Pos)
Contacts	1NO, 1NO
Terminal	Screw terminal
Voltage Illumination	None

Mounting Type	Front mounting
Mounting Style	Holder
Environmental Rating	IP66, IP67, IP69K
Industry Standards/Certifications	UL, CSA, VDE, CCC, CE, RoHS
Switching Function	On-Off
Illumination	None
Contact Material	Silver
Termination Style	Screw
Mechanical Life	1'000'000 switching cycles
AC Voltage	500 V
DC Voltage	500 V
Switching Current	10 A

Bill of Materials

Actuator	45-2819.2C90.003
Holder	45-2300.2000.000
Switch Element 1	45-311.1Z10
Switch Element 2	45-311.1Z10

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Rotary Switches](#) category:

Click to view products by [EAO](#) manufacturer:

Other Similar products are found below :

[57HS22-02-2-06N](#) [57M22-02B16N](#) [57M22-09A16N](#) [58J1007](#) [58J8A45-01B05N](#) [59M18-02A20N](#) [M3786/39-3BA](#) [M3786/39-LMC](#)
[M3786/4-0007](#) [M3786/4-0073](#) [M3786/4-0182](#) [M3786/4-0640](#) [M3786/4-0873](#) [M3786/4-0881](#) [M3786/4-3187](#) [M3786/4-3267](#) [M3786/4-5272](#)
[M3786/4-5568](#) [M3786/4-5876](#) [M3786/4-6029](#) [71ESF30-05204N](#) [MC06L1NCGF](#) [FA201BKGN](#) [84986-26](#) [9003K2C003GA](#) [PLR3251](#)
[PLR3262](#) [PLR3279](#) [PS3](#) [A019305](#) [A019306](#) [A019501](#) [A029301](#) [A165W-T2AR](#) [R2AA2133NNNN](#) [R2AA4455NNNN](#) [R2BB4455NNNN](#)
[ACSNO-6123-FB-C6002](#) [RMS1224](#) [DR75-AMSF-10R-B](#) [14-520.0360](#) [BCK1006](#) [1703.3201](#) [HW1MS-0202-101](#) [C6P0206N-A](#) [24002-03S](#)
[A019109](#) [A029101](#) [A165W-T3MR](#) [A22NS-3BM-NRA-G120-NN](#)