

Product sheet

32-Channel Discrete Output Module 24 V DC

Brand: SCHNEIDER

Reference: IMPO BMXDDO3202K



32-channel discrete output module, solid-state type, positive logic, output voltage 24 V DC (19–30 V DC), maximum current per channel 0.1 A, output response time 1.2 ms. Includes protection against short circuits, overloads, reverse polarity, and overvoltages. Electrical insulation greater than 10 MΩ at 500 V DC. Protection rating IP20. Operable between 0 and 60 °C.

[View product online](#)

Description

32-channel discrete output module, solid-state type, positive logic, designed for industrial applications in controlled environments. Compatible with EN/IEC 61131-2 standards, operates with output voltage of 24 V DC (19–30 V DC) and maximum current per channel of 0.1 A. Includes protection against reverse polarity, short circuits, overloads, and overvoltages. Features electrical insulation greater than 10 MΩ at 500 V DC and protection rating IP20.

Specifications

EAN	3595863910476
Manufacturer	SCHNEIDER

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 10 October 2026