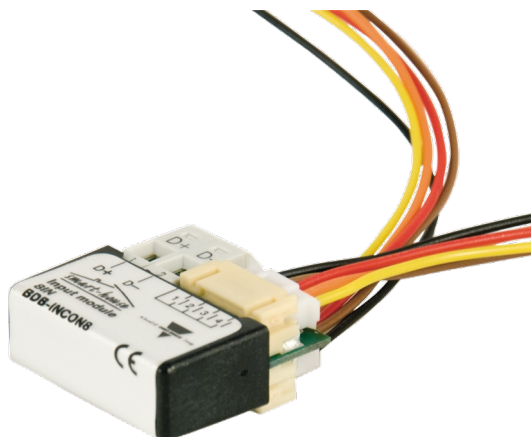


Catalogue No: **BDBIOCP8AU**
SMART DUPLINE 4DI CONTACT 4DO 8V PNP

Energy Management and Building Automation > Building Automation > BMS and Lighting Control > Carlo Gavazzi Smart Dupline BMS > Smart Dupline Modules > Digital Input/Output Modules



Smart Dupline IO Module 4 Digital Inputs Voltage Free Contacts 4 Digital Outputs 8V PNP



- Series of lighting devices
- Blind and awning control
- Alarms
- Energy savings
- Generic Digital and Analogue I/O

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

Bus Powered	Yes
Dupline Voltage	8.2 V
Dupline Voltage, min	5.5 V
Dupline Voltage, max	10 V
Dupline Current, max	10 mA
Type, Digital Input	NO Relay AC/DC type
Quantity, Digital Input	4 qty
Quantity, Digital Output	4 qty
Type, Digital Output	3.3V DC Source type
Height	28 mm
Width	28 mm
Depth	10 mm

REFERENCES

IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	BDBIOCP8AU_Manufacturer Datasheet
Manufacturer Catalogue & Product Selection:	-