



NX-OC4633

Serie NX: 8 DO relè, 2A, 250Vca

I/O system	NX I/O Bus
Type of module	Digital I/O
Number of digital inputs	0
Digital input type	None
OFF/ON delay	15-15 ms
Number of digital outputs	8
Digital output type	Relay NO
Permitted voltage at output	24-250 V
Output current	2 A
Short-circuit protected outputs	✘
Connection method	2-wire
Signal processing	Free running, Standard speed
IO-Link master	✘
I/O connection type	Push-in
Number of I/O connectors	2
Detachable I/O connector	✔
Suitable for safety functions	✘
SIL according to IEC 61508	None
Communication port(s)	None
Number of IOV (V+) terminals	0
Number of IOG (V-) terminals	0
Number of COM terminals	0
Degree of protection (IP)	IP20

Accessori



NX-AUX02

Pin di codifica per morsettiere NX I/O

Ricambi



NX-TBA082

Serie NX ricambi. Connettore frontale con 8 terminali etichettati A+B

Libreria CAD



EAC Mark removal Avviso di sospensione

EN PDF 221 KB



IO-Link Series Brochure

IT PDF 4,08 MB



Machine Safety Solution Brochure

IT PDF 2,6 MB



NX-HAD Brochure

EN PDF 1,22 MB



NX-HTC/NX-TC/EJ1/E5DC-B Temperature control units Volantino

EN PDF 3,84 MB



NX-series Manuale di riferimento

EN PDF 1,09 MB



NX-series Digital I/O Unit - NX-ID/IA/OD/OC/MD Catalogo tecnico

EN PDF 4,49 MB



NX-series Digital I/O Units Manuale Utente

EN PDF 10,1 MB



Omron NX-ECC20x File EtherCAT ESI

EN ZIP 1,51 MB



PLC I/O Interface Wiring System Selection Guida alla connessione

EN PDF 1,56 MB



Sysmac Catalogo

IT PDF 46,8 MB



Sysmac: A Fully Integrated Platform Brochure

EN PDF 10,5 MB