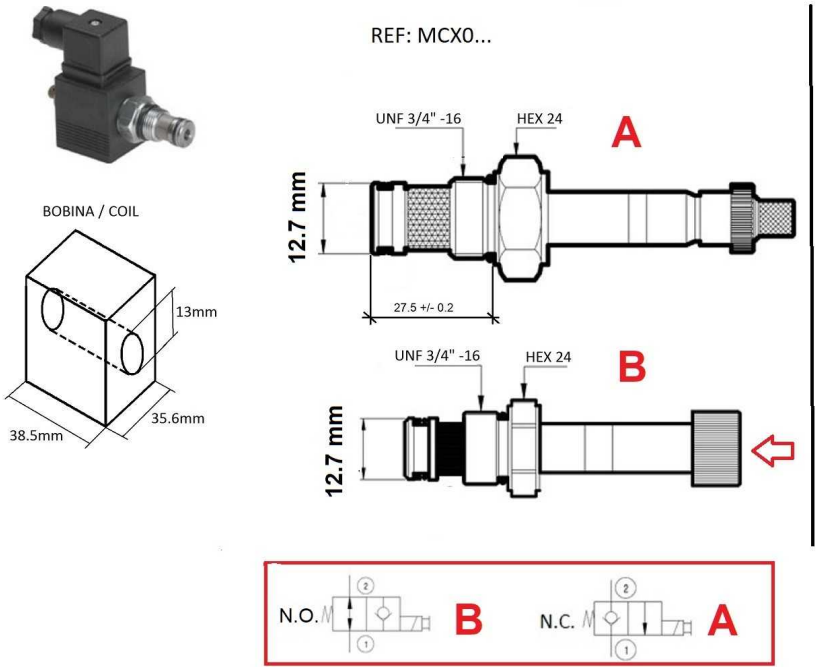
2 ways cartridge valves



MCX....for: Blocenx

Part nº	DETAILS	VOLTAGE (V)	CAVITY
MC010 H	N.C.	12 VDC	15,87
MC011 H	N.C.	24 VDC	15,87
MC012 H	N.C.	110 VAC	15,87
MC013 H	N.C.	220 VAC	15,87
MC014 H	N.C.	24 VAC	15,87
MC015 H	N.C.	110 RAC	15,87
MC016 H	N.C.	220 RAC	15,87
MC017 H	N.O.	12 VDC	15,87
MC018 H	N.O.	24 VDC	15,87
MC033 H	N.O.	220 RAC	15,87
MCX010 H	N.C.	12 VDC	12,70
MCX011 H	N.C.	24 VDC	12,70
MCX012 H	N.C.	110 VAC	12,70
MCX013 H	N.C.	220 VAC	12,70
MCX014 H	N.C.	24 VAC	12,70
MCX015 H	N.C.	110 RAC	12,70
MCX016 H	N.C.	220 RAC	12,70
MCX017 H	N.O.	12 VDC	12,70
MCX018 H	N.O.	24 VDC	12,70
MCX033 H	N.O.	220 RAC	12,70

AC/DC coils are interchangeables.
BOF38... and CB08.... type coils can be used.
RAC type don't come with rectifier connector default

The information gathered in this technical documentation (Catalogue) has an informative character and can be modified without previous notice. DICSA will not accept any type of responsibility resulting from an inappropriate use of the product, except the ones related to manufacturing defects.