

DESCRIPTION

Expansion module with 8 potential free relay outputs.

VERSIONS/ORDERING CODES

Type:

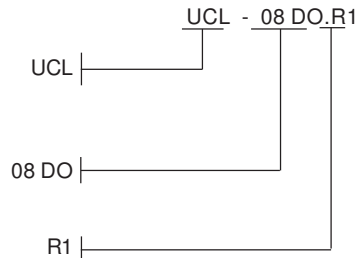
Expansion module

Digital input/output:

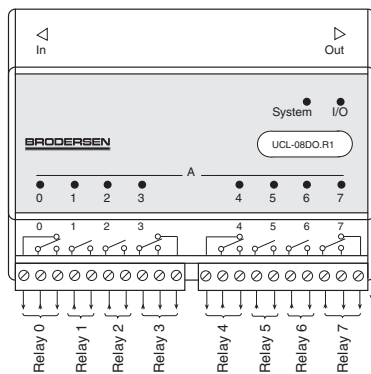
Number of outputs
8

Output type

Relay 240V/8A AC



WIRING DIAGRAM



TECHNICAL DATA

Outputs:	4 potential free SPDT-C/O contacts. 4 potential free SPST-N/O contacts.
Output voltage :	Max. 240V AC, note 1.
Output current:	Max. 8A AC (resistive), note 1
Output delay:	Typical 10ms.
Lifetime (relay):	Min. 100.000 operations at rated load.
Contact material:	AgCd (gold clad).
Isolation:	4kV AC electronics to contact, or chassis. 1.5kV contact to another contact.
Indicators:	One for each output (yellow) indicating output active.
Dimensions (HxWxD):	80(+connectors) x 108 x 62mm
Weight:	420gram
Current consumption (12V):	Stand by (all relays deactivated): Typically 20 mA. Additional per relay activated: 20-25 mA. Total current consumption: Max. 200 mA.

NOTES/REMARKS

- 1) Voltages/currents exceeding the maximum values may cause permanent damage.