

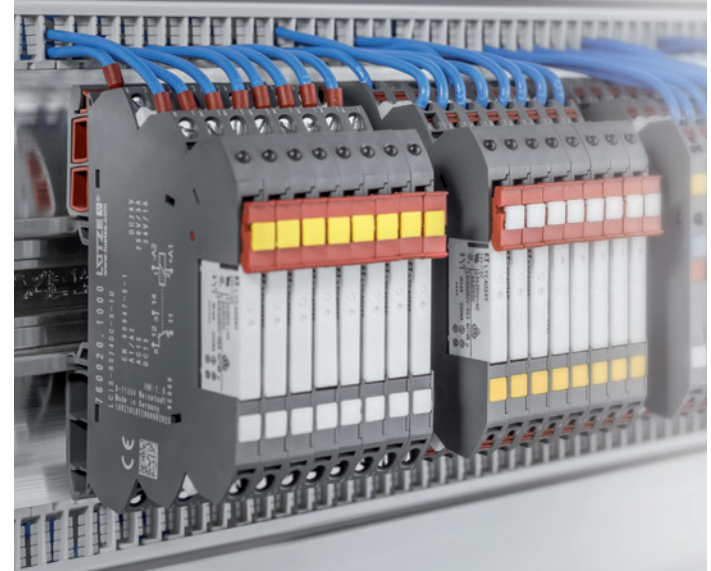


SYSTEMATIC TECHNOLOGY

The LCIS relay product series offer compact, innovative terminal block style relays for a wide range of industrial applications. At a depth of 73 mm, LCIS relays are ideal for DIN rail mounting in low depth control enclosures.

- AC/DC Outputs
- Clear identification of terminal markings to reduce risk of wiring errors
- Narrow housing width of 6.2 mm
- Operating temperature range -25°C to +60°C
- LED status indicator
- 2 to 16 pole jumper accessories
- Push-in or screw termination available
- Pluggable or non-pluggable relay housing option
- Top or bottom input option

**LCIS - LUTZE COMPACT INTERFACE SOLUTIONS
INDUSTRIAL ELECTROMECHANICAL
& SOLID STATE RELAYS**



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Charlotte, North Carolina 28273

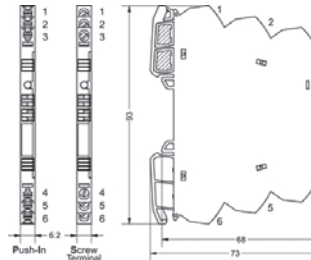
1-800-447-2371
info@lutze.com
www.lutze.com

LCIS - ELECTROMECHANICAL & SOLID STATE RELAYS

		Input Voltage	Standard	Pluggable
Terminal	Screw	DC 24V	760020.0000	760020.1000
		AC/DC 24V	760021.0000	760021.1000
		AC/DC 115V	760051.0000	760051.1000
		AC/DC 230V	760061.0000	760061.1000
	Push-in	DC 24V	761020.0000	761020.1000
		AC/DC 24V	761021.0000	761021.1000
		AC/DC 115V	761051.0000	761051.1000
		AC/DC 230V	761061.0000	761061.1000

Electromechanical relays:

- SPDT (1C/O)
- 6A max. output
- Input range 19.2...253 V AC/DC
- Dimensions 6.2 x 93 x 73 mm
- Contact material AgSnO₂



		Input Voltage	Output	Current	Part Number		
Terminal	Screw	11-30VDC	10-60VDC	0.5A	763020.0110	2-Conductor	Number of Conductors
		11-30VDC	10-60VDC	2A	763020.0120		
		11-30VDC	20-264VAC	2A	763020.0220		
		11-30VDC	10-60VDC	0.5A	764020.0110		
		11-30VDC	10-60VDC	2A	764020.0120		
		11-30VDC	20-264VAC	2A	764020.0220		
	Push-in	11-30VDC	10-30VDC	2A	763020.0320	3-Conductor	
		11-30VDC	10-30VDC	5A	763020.0330		
		110-230VAC/DC	10-30VDC	3A	763080.0350		
		11-30VDC	10-30VDC	2A	764020.0320		
		11-30VDC	10-30VDC	5A	764020.0330		
		110-230VAC/DC	10-30VDC	3A	764080.0350		

Solid state relays:

- 1 NO contact
- 0.5A...5A max. output
- Dimensions 6.2 x 93 x 73 mm
- 2 and 3 conductor version available

For complete LCIS product offering, refer to LCIS catalog or contact us.