

Indicator-Modules MAZ



Technical Data

Input voltage:
At choice, see how to order
5 VDC
12 VDC
24 VDC
with common return wire.

Terminals are at choice, see how to order.

Dimensions:

Height above the housing edge:	
With 970-DS (Code B):	11 mm / 0.43 in
With 900-S (Code S):	13 mm / 0.51 in
(total height plus 30 mm)	
Length:	47 mm / 1.85 in
Width:	76 mm / 3.00 in

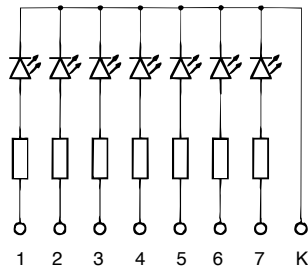
Description

The indicator modules MAZ are available with 7 indicators per module. For color see how to order.

They serve the purpose of central monitoring of distributed functions and control sequences. These modules are a useful aid for detecting errors.

Options

⌘ Customer specified design.



Order Table

Module-Type: MAZ		Types and number of return lines: K07		Voltage Input (VDC): 005, 012, 024		Indicator Color: red → R green → G yellow → Y		Terminals: Type 150-A-111 2x2,5 mm ² → M Optional available: (B,R,S)		Housing: Module Housing M-512 Z	
MAZK07 - - - Z Type-Designation											