

PRODUCT INFORMATION SHEET

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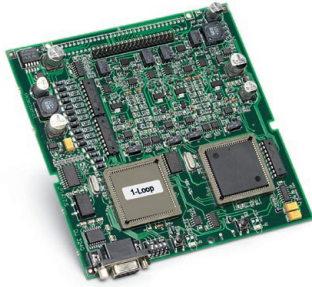


1 LOOP INTERFACE, ACTIVE, 140 MA FOR DETECT 3004^{PLUS}

VdS-approval with detect 3004^{plus}

DLI 3240PS X1 1L

Part-No.: 32737



Microprocessor controlled loop interface for dc3004plus for the uninterruptible and short-circuit-proof use with 126 loop3000 fire detection system components.

- Connection of Loop 3000 components in loop structure or spur-structureA
- 2-wire-system loop with up to 3.500 m loop length.
- Easy and flexible installation and initialization via automatic and manual addressing
- Integrated RS-232 interface for an easy analysis of the loop components, the preadjustment of functions and commissioning of Loop 3000
- 8 integrated freely programmable open-collector-alarm outputs
- 2 integrated open-collector-alarm outputs for the programming of collecting functions
- Commissioning and service tool for analyzing and fault finding functions with I-Check software

Technical Data

Supply Voltage	20 to 28 V DC supplied by control panel
Emergency Supply	Via control panel
Output	1 Loop 3000 140 mA/3500 m
Ambient temperature	-5°C to +40°C
Humidity	5% to 95% (not condensing)
Dimensions (H x B x T)	140 mm x 140 mm x 30 mm
Weight	200 g
Standards	EN 54-2, EN 54-17
VDS-approval	with detect 3004 ^{plus}