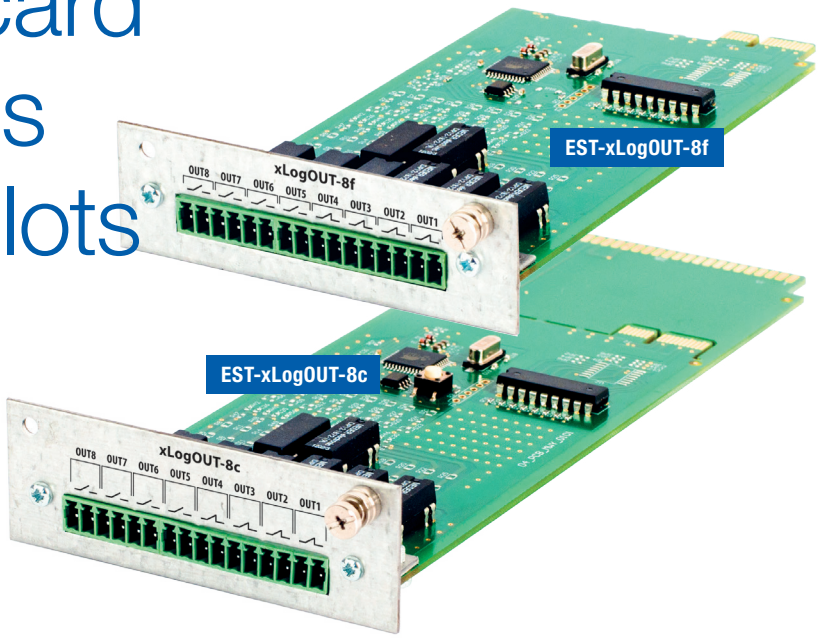
EN 54-16

Relay output card for control slots and function slots

EST-xLogOUT-8c/f



CNBOP-PIB

CE 1488-CPR-0718/W

Overview

The logical output card has eight fully programmable relays which can be used for acknowledge the various states of the EST ENT VES outside to other systems. The channels from 1 to 4 are equipped with NC and channels from 5 to 8 with NO type of relays.

	EST-xLogOUT-8c/f
Power supply	Internal form the Control Unit backplane
Power consumption	10 mA at 48 V
Number of logic outputs	8, each output galvanically isolated
Type of outputs	4x NC 4x NO
Connector type	16 pin screw terminal type PHOENIX, 3.5 mm
Switching current (Max.)	0,5 A
Switching voltage (Max.)	48 V
Switching power (Max.)	20 W
Operating temperature	0°C to 60°C
Operating humidity	15% to 80% (non-condensing)
Storage temperature	-20°C to 70°C
Storage humidity	5% to 95% (non-condensing)
Dimensions	EST-xLogOUT-8c – 70x215x25 (mm) EST-xLogOUT-8f – 70x160x25 (mm)
Accessories	Connector with screw terminals 16 pins, the distance between the partitions of 3.5mm

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For the latest product specifications, visit UTC Fire & Security online or contact your sales representative.