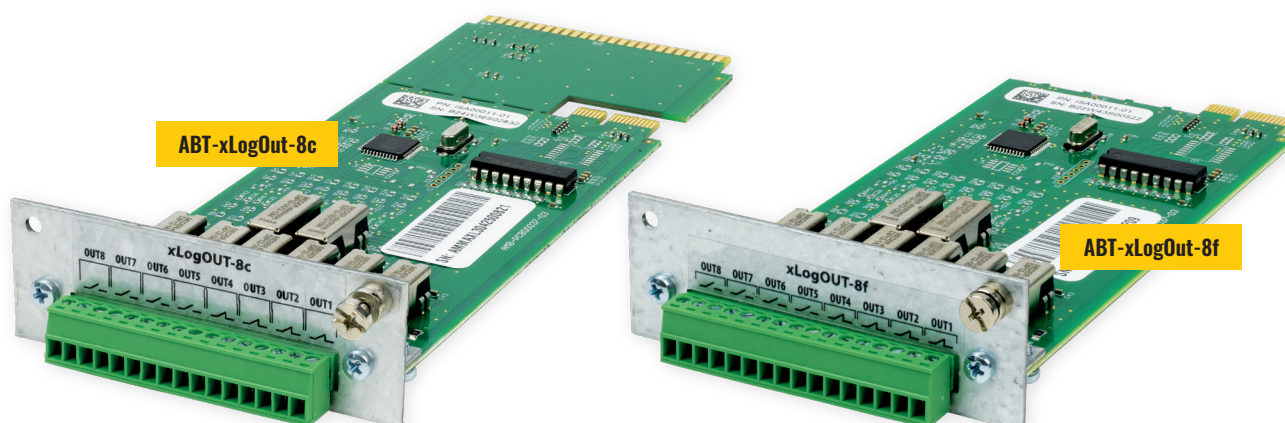


ABT-xLogOut-8c/f

EN 54-16

LOGICAL OUTPUT CARD FOR FUNCTION / CONTROL SLOTS



The logical output card has eight fully programmable relays which can be used for acknowledge the various states of the smartVES 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.

	ABT-xLogOut-8c/f
Power supply	Internal from 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	ABT-xLogOut-8c – 70x215x25 (mm) ABT-xLogOut-8f – 70x160x25 (mm)
Accessories	Connector with screw terminals 16 pins, the distance between the partitions of 3.5 mm