

# System 300 Analogue Audio Control Equipment

## AC/300 Call Adapter

Call adaptor. Has one contact switch which is activated by the call. It can be used as an adaptor relay for installation of, e.g., acoustic signals or extra sound signals. The appliance can be installed in a single embedding box (90 x 90 x 40 mm). Supply voltage: from X2 line. Current demand: 20mA max. Max. load to relay contact: 1A, 24V (500mA if load is inductive).



### Item Details

Width	60mm	Minimum working temperature	0°C
Height	44mm	Maximum working temperature	+35°C
Depth	16mm	Mounting type	DIN guide
Weight	0.05kg	Minimum package quantity	1
Module DIN	1	Certification CE	Yes, certified

## ICB/300LR Block Selector

The unit, inserted in each block, enables the installation's common devices (e.g. main entry panels, porter switchboards, actuators) to be shared by means of one or more common lines (max. 4, one ICB/300 selector for each line).



### Item Details

Width	145mm	Minimum working temperature	0°C
Height	105mm	Maximum working temperature	+35°C
Depth	64.5mm	Mounting type	DIN guide
Weight	0.41kg	Minimum package quantity	1
Module DIN	6	Certification CE	Yes, certified

## IOD/303LR Coded Call Actuator Relay

Remote actuator. The unit is connected to the data bus so that commands can be received from receivers, such as auxiliary and door lock release commands, and for controlling relays associated with them.



### Item Details

Width	145mm	Minimum working temperature	0°C
Height	70mm	Maximum working temperature	+35°C
Depth	64.5mm	Mounting type	DIN guide
Weight	0.29kg	Minimum package quantity	1
Module DIN	4	Certification CE	Yes, certified

## IPC/300LR Interface

### Item Details

Weight	0.64kg	Certification CE	Yes, certified
Minimum package quantity	1		



## IT/300 230V 50/60Hz Telephone Interface

Telephone interface. Direct access to local line, even during a power cut. Different entry panel/telephone call ringing tones. Telephone line protected. Programming via telephone. Supply voltage: 230V AC.



### Item Details

Width	145mm	Frequency	50/60Hz
Height	140mm	Minimum working temperature	0°C
Depth	64.5mm	Maximum working temperature	+35°C
Weight	0.83kg	Mounting type	DIN guide
Module DIN	8	Minimum package quantity	1
Voltage	230V	Certification CE	Yes, certified

## RC/300 Call Repeater

Call Repeater for system 300, X2 and X1. The unit can be used when a call signal must be heard in a room other than that the receiver is installed in. The repeaters reproduced an amplified version of the same call note produced by the receiver. Power supplied from X2 bus.



### Item Details

Width	95mm	Minimum working temperature	0°C
Height	95mm	Maximum working temperature	+35°C
Depth	41mm	Minimum package quantity	1
Weight	0.22kg	Certification CE	Yes, certified

## RIR/300LR Echelon Interface Repeater

### Item Details

Width	60mm	Maximum working temperature	+35°C
Height	44mm	Mounting type	DIN guide
Depth	14mm	Minimum package quantity	1
Weight	0.05kg	Certification CE	Yes, certified
Minimum working temperature	0°C		



## VAS/100.20 Power Supplier 230V

Additional power supplier. Supply voltage: 230V. Rated power: 60VA. Output voltage: 17.5V DC, 1.7A.



### Item Details

Width	210mm	Voltage	230V
Height	145mm	Frequency	50/60Hz
Depth	64.5mm	Mounting type	DIN guide
Weight	1.57kg	Minimum package quantity	1
Module DIN	12	Certification CE	Yes, certified

## VLS/300 Remote Actuator



### Item Details

Width	70mm	Minimum working temperature	0°C
Height	145mm	Maximum working temperature	+35°C
Depth	64.5mm	Mounting type	DIN guide
Weight	0.22kg	Minimum package quantity	1
Module DIN	4	Certification CE	Yes, certified

## VSE/300 Selector for Intercom Units

This selector allows the installation of groups of intercom receivers in installation with standard receivers (system 300).

### Item Details

Depth	16mm	Maximum working temperature	+35°C
Height	44mm	Mounting type	DIN guide
Width	60mm	Minimum package quantity	1
Minimum working temperature	0°C	Certification CE	Yes, certified

## XA/300LR 230V 50/60Hz Power Supplier and Control Unit

Power supply and control unit operating on ECHELON bus, enables system 300 coded installations and block-type installations to be created.



### Item Details

Width	210mm	Frequency	50/60Hz
Height	145mm	Minimum working temperature	0°C
Depth	64.5mm	Maximum working temperature	+35°C
Weight	0.95kg	Mounting type	DIN guide
Module DIN	12	Minimum package quantity	1
Voltage	230V	Certification CE	Yes, certified
Current Request	R.3.0		

## XAS/300 230V 50/60Hz Power Supplier and Control Unit

Control unit, 230V, that regenerate the X2 signals. Can be used in systems 300 and X2.



### Item Details

Width	210mm	Frequency	50/60Hz
Height	145mm	Minimum working temperature	0°C
Depth	64.5mm	Maximum working temperature	+35C
Weight	1.30kg	Mounting type	DIN guide
Module DIN	12	Minimum package quantity	1
Voltage	230V	Certification CE	Yes, certified