

System 300 Digital Video Control Equipment

XAV/300 Video Modulator

The unit enables the video signal, coming from the devices suitable for the system 300 (e.g. video module MVT/300, etc.) to be modulated on the receivers twisted pair.

Item Details

Width	145mm	Minimum working temperature	0°C
Height	70mm	Maximum working temperature	+35°C
Depth	64.5mm	Mounting type	DIN guide
Weight	0.25kg	Minimum package quantity	1
Module DIN	4	Certification CE	Yes, certified



XDV/300A Video Amplifier

Unit for restoring or repeating the modulated video signal distributed by means of the twisted pair.

Item Details

Width	60mm	Minimum working temperature	0°C
Height	44mm	Maximum working temperature	+35°C
Depth	6mm	Mounting type	DIN guide
Weight	0.05kg	Minimum package quantity	1
Module DIN	1	Certification CE	Yes, certified



XDV/303 Video Distributor

Distributor for balanced video signal suitable for splitting or concentrating lines conveying video signals.

Item Details

Width	145mm	Minimum working temperature	0°C
Height	140mm	Maximum working temperature	+35°C
Depth	64.5mm	Mounting type	DIN guide
Weight	0.50kg	Minimum package quantity	1
Module DIN	8	Certification CE	Yes, certified



XDV/304 Video Distributor - 4 Outputs

Unit for the distribution of the modulated video signal over 4 lines via twisted pair.

Item Details

Width 60mm
Height 44mm
Depth 16mm
Weight 0.07kg
Module DIN 1

Minimum working temperature 0°C
Maximum working temperature +35°C
Mounting type DIN guide
Minimum package quantity 1
Certification CE Yes, certified

