Video distributor, quadruple

Field of application		
application		reception of a video signal and distribution to four active outputs, which are independent from one another
Functionality		
number of video inputs		1
number of video outputs		4 (active, independent from one another)
amplification brightness		adjustable (each strand separately) | factory setting: amplification 1
amplification contrast		adjustable (each strand separately) | factory setting: amplification 1
minimum amplification	dB	0 (1 Vpp)
maximum amplification	dB	12 (4 Vpp)
Electrical features		
supply voltage	V	24
input current I(a), standby	mA	0.0
input current I(P), standby	mA	90
input current I(Pmax) max.	mA	120
input / output impedance (J1 plugged)	Ohm	100
setting the amplification	dB	0 to 12
max. output level		4 Vpp at 100 Ohm (with 1 Vpp at the entrance)
Mechanical features		
type of installation		DIN-rail mounting
type of housing		DIN-rail case
material of the housing		plastics
weight	g	185
Dimensions H x W x D		
DIN-rail housing	mm	104 x 90 x 70
Climatic characteristics		
acceptable ambient temperature	°C	0 to +40
Scope of delivery		
video distributor, quadruple		FVY1400-0400 (incl. product information)

Video distributor to split video strands. Depending on the power supply, several video distributors can be operated within one system.

FVY1400-0400

For questions regarding planning, please contact our technical support

Send your enquiry to:
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Subject to technical modifications.
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