

SDHMSRV04

MCLDC



StarDot MCLDC Channel Receiver
Four Channel MCLDC receiver
Receives megapixel video
Retrofit megapixel cameras into a legacy analog installation
Long distance data transmission via coaxial
12VDC Power
1 x Coax input
ONVIF Compliant

Input		
Number of Channels	4	
Coax Connector Type	1 x 1.0/2.3 DIN female 75ohm	
Power	12VDC	
Network	RJ45 10/100 Network Connection	
Data Transmission		
H.264	Up to 30fps	
ONVIF 2.0	Yes	
Transfer Protocols	RTSP	
Electrical		
Power Requirements	12VDC	
Cable Impedance	75ohm	
Coax Data Throughput	Rated at 100 Mbps Full Duplex (200Mbps total up + down)	
Physical		
Dimensions	4.2"W (106.6mm) 1.8"H (45.7mm) 5"L (127mm)	
Weight	10 Ounces (283 grams)	
EMI Approval	FCC Class A, CE (EN55024)	
Cable Compatability		
Type	Guage / Core Type	Max. Distance
RG59	23 / Copper or Copper clad steel	150-200m / 500/600ft
RG59	20 / Copper	270-300m / 900-1000ft
RG6	18 / Copper	400-500m / 1300-1600ft
Cable Impedance	75ohm	
Coax Data Throughput	Rated at 100 Mbps Full Duplex (200Mbps total up + down)	

