

PFO2810

8ch HDCVI Optical Transceiver (Lite)



Features

- High definition, real-time
- Support HDCVI video format 720p/25, 720p/30, 720p/50, 720p/60, 1080p/25, 1080p/30
- UPnP, easy installation
- Metal plate is used for the structure, fully enclosed dustproof design
- Industrial wide temperature design

Technical Specification

Model	PFO2810T	PFO2810R
Physical Port	SFP+(Single-mode fiber), 8*BNC, 1*RS485	
Transmission Distance	0-20km	
Input/ Output Wave Length	1310nm / 1550nm	1550nm / 1310nm
Input Auto Cable Balance	1080p: 75-5 coaxial support 300m 720p : 75-5 coaxial support 500m	
Input/Output Impedance	75Ω	
Sampling Bandwidth	10bit	
Power	DC12V	
Power Consumption	<24W	<20W
Application Humidity	10%~90%	
Working Temperature	-40°C~70°C	
Weight	3390g	
Dimension(W×D×H)	440mm×300mm×43.65mm	
Installation	Rack-mounted	