



Connection Cable

T-FD80



Feature:

* No need for external power supply, plug and play, no need for equipment transfer, one line can realize photoelectric conversion signal, light weight, easy to wear pipe wiring.

Specifications:

Model	T-FD80
Length	80m
HDMI version	HDMI 2.0b
Video bandwidth	18Gbps
Resolution and distance	480P,720P,1080i,1080P,3D , 4K @60Hz(4:4:4)
Connector	HDMI Type A
Cable	Hybrid cable: optical fiber + copper cable (braided for engineering), copper cable specification: AWG 28.UIT, optical fiber: 50/125 um multimode optical fiber
Cable outer diameter	4.5mm
Outer material	PVC
Power consumption	≤250mW (max)
Power supply	HDMI+5V(An external power supply is not required)
Photoelectric converter	4 CH 850nm VCSEL/PIN
HDCP version	HDCP1.4/2.2
Contain audio return channel	YES
Support Ethernet function	NO
Passive power supply	≤45mA
Weight	1.894KG
Working temperature	-25 C +55 C
Storage temperature	Room temperature
Relative humidity	< 60%