

Part Numbers.

AFI9HMEC-1F-1S	1 × 10/100Base Ethernet, 1 × 100Base SFP, -40°C to +75°C. 15-25V _{DC} Power Input
AFI9HMEC-1G-1S	1 × 10/100/1000Base Ethernet, 1 × 1000Base SFP, -40°C to +75°C. 15-25V _{DC} Power
AFI9HMEC-1FH-1S-P30	1 × 10/100Base Ethernet, PoE(at), 1 × 100Base SFP, -40°C to +75°C. 15-25V _{DC} Power Input
AFI9HMEC-1GH-1S-P30	1 × 10/100/1000Base Ethernet, PoE(at), 1 × 1000Base SFP, -40°C to +75°C. 15-25V _{DC} Power
AFI9HMEC-1F-1SL	1 × 10/100Base Ethernet, 1 × 100Base SFP, -40°C to +75°C. 15-25V _{DC} Power Input + LLF
AFI9HMEC-1G-1SL	1 × 10/100/1000Base Ethernet, 1 × 1000Base SFP, -40°C to +75°C. 15-25V _{DC} Power Input +
AFI9HMEC-1FH-1SL-P30	1 × 10/100Base Ethernet, PoE(at), 1 × 100Base SFP, -40°C to +75°C. 15-25V _{DC} Power Input + LLF
AFI9HMEC-1GH-1SL-P30	1 × 10/100/1000Base Ethernet, PoE(at), 1 × 1000Base SFP, -40°C to +75°C. 15-25V _{DC} Power Input + LLF

Recommended PSUs.

AFI-PSU2001	Standalone PSU, 15V _{DC} , 15W
AFI-PSU2002	Standalone PSU, 15V _{DC} , 30W
AFI-PSU2004	DIN-Rail mounting PSU, 15V _{DC} , 24W
AFI-PSU2023	DIN-Rail mounting PSU, 48-56VDC, 30W
AFI-PSU2016	DIN-Rail mounting PSU, 48-56VDC, 60W
AFI-PSU2019	DIN-Rail mounting PSU, 48-56VDC, 120W

Notes.

Optional Accessories:	SFP modules - Optical/Copper see separate list, need to be ordered separately
LLF:	Link Loss Forwarding - Fiber and Copper Link failure recognition and forwarding to the remote end media converter
