		Self-configured / Smart								
		PoE+	PoE+	PoE+	PoE+	C CULL				
		ET5212PpH-S-DR	ET5212Pp-S-DR	ET5200PpH-DR	ET5200Pp-DR	ET5200H-DR	ET5200-DR			
Ethernet	Port (RJ45)	5 x 10/100/1000-T	5 x 10/100/1000-T	5 x 10/100/1000-T	5 x 10/100/1000-T	5 x 10/100/1000-T	5 x 10/100/1000-T			
	PoE port (RJ45)	4 (30W)	4 (30W)	4 (30W)	4 (30W)					
	10/100/1000-TX/ 1000-X SFP Combo port									
Fiber	Port	1 x 1000-X SFP	1 x 1000-X SFP							
	Connector	Based on SFP module								
	Max. Distance	Based on SFP module								
	Wavelength	Based on SFP module								
Electrical	Input Power		48~57' (Dual P			12~48VDC (Dual Power)	12~48VDC (Dual Power)			
	Maximum Power Consumption	125W	125W	125W	125W	5W	5W			
Mechanical	Dimension (W*D*H)	31 x 120 x 148mm								
	Weight	0.5Kg								
	Case	Aluminum								
	Mounting	Din-rail / Wall-mount								
Environmental	Operating Temperature	-40°C~75°C (-40°F~167°F)	-10°C~60°C (14°F~140°F)	-40°C~75°C (-40°F~167°F)	-10°C~60°C (14°F~140°F)	-40°C~75°C (-40°F~167°F)	-10°C~60°C (14°F~140°F)			
Regulatory		CE, FCC								

Remarks: (1) For longer fiber distance requirement, please contact OTS sales for assistance. (2) For available SFP selection, please refer to SFP specification in catalog or our website for details.

		Self-configured / Smart								
		PoE+	PoE+			PoE+ NEW	NEW	PoE+		
		ET4222PpH-S-DR	ET4222Pp-S-DR	ET4222H-S-DR	ET4222-S-DR	ET2222PpH-S-DR	ET2222H-S-DR	ET2212PpH-S-DR		
Ethernet	Port (RJ45)	4 x 10/100/1000-T	4 x 10/100/1000-T	4 x 10/100/1000-T	4 x 10/100/1000-T	2 x 10/100/1000-T	2 x 10/100/1000-T	2 x 10/100/1000-T		
	PoE port (RJ45)	4 (30W)	4 (30W)			2 (30W)		2 (30W)		
	10/100/1000-TX/ 1000-X SFP Combo port									
Fiber	Port	2 x 1000-X SFP	2 x 1000-X SFP	2 x 1000-X SFP	2 x 1000-X SFP	2 x 1000-X SFP	2 x 1000-X SFP	1 x 1000-X SFP		
	Connector	Based on SFP module								
	Max. Distance	Based on SFP module								
	Wavelength	Based on SFP module								
Electrical	Input Power	48~57VDC (Dual Power)	48~57VDC (Dual Power)	12~48VDC (Dual Power)	12~48VDC (Dual Power)	48~57VDC (Dual Power)	12~48VDC (Dual Power)	48~57VDC (Dual Power)		
	Maximum Power Consumption	135W	135W	5W	5W	65W	5W	65W		
Mechanical	Dimension (W*D*H)	31 x 120 x 148mm								
	Weight	0.5Kg				0.4Kg				
	Case	Aluminum								
	Mounting	Din-rail / Wall-mount								
Environmental	Operating Temperature	-40°C~75°C (-40°F~167°F) -10°C~60°C (14°F~140°F) -40°C~75°C (-40°F~167°F) -10°C~60°C (14°F~140°F) -40°C~75°C (-40°F~167°F)								
Regulatory		CE, FCC								

Remarks: (1) For longer fiber distance requirement, please contact OTS sales for assistance. (2) For available SFP selection, please refer to SFP specification in catalog or our website for details.

Self-configured / Smart				Unmanaged				
			PoE+		PoE+ NEW	New	PoE+	PoE+
		ET2212H-S-DR	ET1222PpH-S-DR	ET1222H-S-DR	ET8200PpH-DR	ET8200H-DR	ET8122PpH-S-DR	ET8122Pp-S-DR
Ethernet	Port (RJ45)	2 x 10/100/1000-T	1 x 10/100/1000-T	1 x 10/100/1000-T	8 x 10/100/1000-T	8 x 10/100/1000-T	8 x 10/100-TX	8 x 10/100-TX
	PoE port (RJ45)		1 (30W)		8 (30W)		8 (30W)	8 (30W)
	10/100/1000-TX/ 1000-X SFP Combo port						2	2
Fiber	Port	1 x 1000Base-X SFP	2 x 1000-X SFP	2 x 1000-X SFP				
	Connector	Based on SFP module					Based on SFP module	
	Max. Distance	Based on SFP module					Based on SFP module	
	Wavelength	Based on SFP module					Based on SFP module	
Electrical	Input Power	12~48VDC (Dual Power)	48~57VDC (Dual Power)	12~48VDC (Dual Power)	48~57VDC (Dual Power)	12~48VDC (Dual Power)	48~57VDC (Dual Power)	
	Maximum Power Consumption	5W	35W	5W	248W	8W	253W	
Mechanical	Dimension (W*D*H)	31 x 120 x 148mm			59 x 120.5 x 165 mm			
	Weight	0.4Kg			0.9Kg			1 Kg
	Case	Aluminum			Aluminum			
	Mounting	Din-rail / Wall-mount			Din-rail / Wall-mount			
Environmental	Operating Temperature	-40°C~75°C (-40°F~167°F)			-40°C~75°C (-40°F~167°F)			-10°C~60°C (14°F~140°F)
Regulatory	Regulatory CE, FCC			CE, FCC				

Remarks: (1) For longer fiber distance requirement, please contact OTS sales for assistance. (2) For available SFP selection, please refer to SFP specification in catalog or our website for details.