One Port HPoE (PoE++)Remote Unit LED Status

Characterisitcs				Pwr	FL	CL	PoE
Pwr input	Fiber Ethernet	Copper Ethernet	PoE	○	○	○	○
Pwr Off	na	na	na	off	off	off	off
Pwr On	no fiber	no copper	na	grn	off	off	off
Pwr On	connected to soure unit	no copper	na	grn	blue	off	off
Pwr On	connected to soure unit	connected	non PoE device	grn	blue (flash for activity)	grn (flash for activity)	off
Pwr On	connected to soure unit	connected	PoE or PoE+ device	grn	blue (flash for activity)	grn (flash for activity)	red or green
Pwr On	connected to soure unit	connected	PoE++ device	grn	blue (flash for activity)	grn (flash for activity)	amber

2-Port PoE+ Remote Lights

LED position from left to right	Descriptions	Comments
LED1	POWER for port 1 and 2	Green: ON: power on, OFF: power off
LED2	Fiber Link for port 1 and 2	Blue/Orange: Blue for port 1 ; Orange for port 2: ON: fiber link, OFF: no fiber link When both LEDs are on: combined color is Purple
LED3	Copper Link/Act for port 1 and 2	Green / Orange: Green for port 1; Orange for port 2; ON: copper link, OFF: no copper link; Flash : Copper activities When both LEDs are on: combined color is Amber
LED4	PoE Status for port 1 and 2	Green / Orange: Green for port 1; Orange for port 2; ON: PoE active, OFF: PoE inactive; Flash : PoE Faulty When both LEDs are on: combined color is Amber

4-Port PoE+ Remote Lights

LED position from left to right	Descriptions	Comments
LED1	POWER for port 1 and 2	Green: ON: power on, OFF: power off
LED2	Fiber Link for port 1 and 2	Blue/Orange: Blue for port 1 ; Orange for port 2: ON: fiber link, OFF: no fiber link When both LEDs are on: combined color is Purple
LED3	Copper Link/Act for port 1 and 2	Green / Orange: Green for port 1; Orange for port 2; ON: copper link, OFF: no copper link; Flash : Copper activities When both LEDs are on: combined color is Amber
LED4	PoE Status for port 1 and 2	Green / Orange: Green for port 1; Orange for port 2; ON: PoE active, OFF: PoE inactive; Flash : PoE Faulty When both LEDs are on: combined color is Amber
LED5	POWER for port 3 and 4	Green: ON: power on, OFF: power off
LED6	Fiber Link for port 3 and 4	Blue/Orange: Blue for port 3 ; Orange for port 4: ON: fiber link, OFF: no fiber link When both LEDs are on: combined color is Purple
LED7	Copper Link/Act for port 3 and 4	Green / Orange: Green for port 3; Orange for port 4; ON: copper link, OFF: no copper link; Flash : Copper activities When both LEDs are on: combined color is Amber
LED8	PoE Status for port 3 and 4	Green / Orange: Green for port 3; Orange for port 4; ON: PoE active, OFF: PoE inactive; Flash : PoE Faulty When both LEDs are on: combined color is Amber