

# QuPoE Switch SCA6E v2

PoE switch powered by PoE PSU or typical PSU through high power connector

**-End of Life-** PoE switch dedicated to power:

- 1x Teltonika
- RUT240 / RUT360 / RUT950 / RUT955 / RUTX09 / RUTX10 / RUTX11 / RUTX12 / RUTX14
- and 4x CCTV cameras with active PoE 802.3af/at.

This switch can be powered by two inputs: passive PoE on LAN\_5 or by connecting wires directly to terminal block DC\_IN. If both are used simultaneously, the source with higher voltage is the one which supply power to device. This can be used to automatically switch to backup power supply when other (with higher voltage) fails. Terminal block is capable to deliver 130W to powered devices, which is not possible through PoE due limited maximum current of Ethernet cables.

**WE REGRET TO INFORM YOU THAT THE PRODUCT HAS REACHED ITS END OF LIFE (EOL). A NEWER AND BETTER VERSION IS NOW OUT. CHECK IT OUT HERE: [QUPOE SCA5GE](#)**

**END OF LIFE**

 **1 x POE IN**  
Passive 44-60V

 **1 x POE OUT**  
Passive 24V

 **3 x POE OUT**  
802.3af/at



DIRECT DC INPUT 44V ~ 60V, MAX  
130W



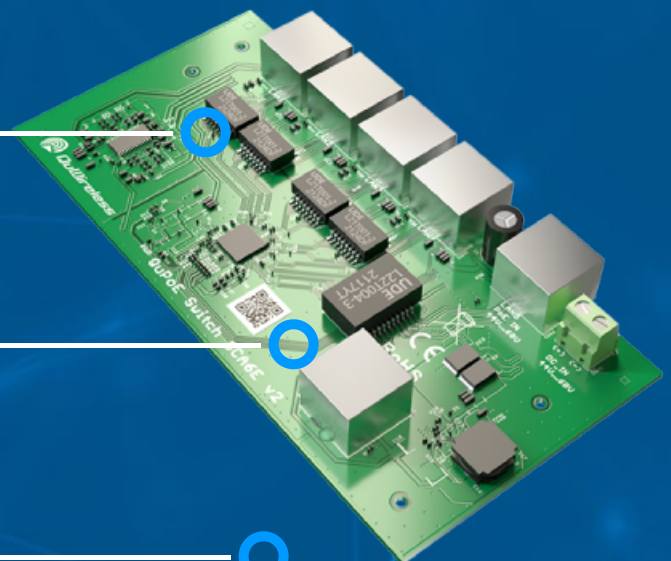
PASSIVE POE INPUT 44V ~ 60V



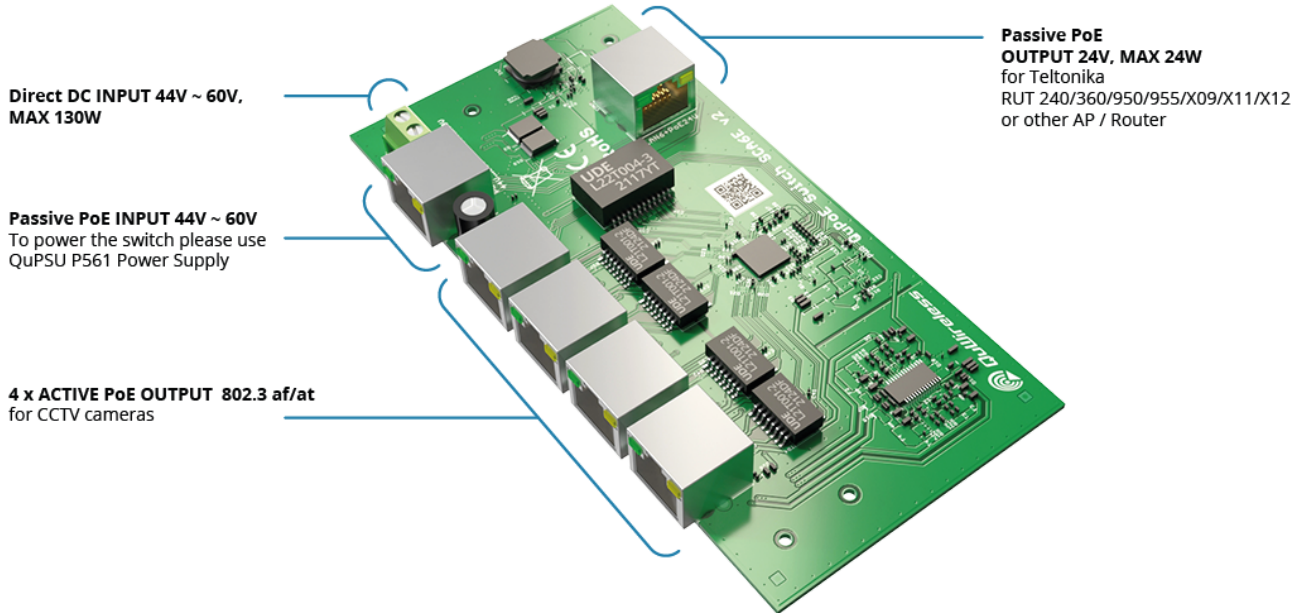
4 ACTIVE POE OUTPUT 802.3 AF / AT



PASSIVE POE OUTPUT 24V, MAX 24W



## HOW IT WORKS



## SPECIFICATION

<b>LAN PORTS</b>	6x RJ45 10/100Mbps
<b>POWER INPUT</b>	1x 2-way terminal block 44-60V / max. 130W (DC_IN)
<b>POE INPUT</b>	1x Passive PoE input 44-60V (LAN_5)
<b>POE OUTPUT</b>	4x Active PoE 802.3af/at (LAN_1-4) 1x Passive PoE output 24V/24W (LAN_6)
<b>POE OUTPUT PROTECTION</b>	LAN_1-4: 0.75A, LAN_5: 1.25A (separate resettable fuses)
<b>PASSIVE POE MODE</b>	mode B (4,5+) (7,8-)

<b>LEDS</b>	1x Power on (white, on board), 6x Link (orange, on port), 6x Transmit (green, on port)
<b>OPERATING TEMPERATURE</b>	-10°C ... +40°C
<b>INSTALLATION</b>	4x holes Ø2.5mm
<b>DIMENSIONS</b>	73mm x 145mm x 17mm (WxLxH)
<b>WEIGHT</b>	75g

