

# Help for choosing the DC UPS with integrated battery

Select your QUINT DC UPS.



QUINT UPS <sup>1)</sup>			IQ Technology <sup>1)</sup> <small>Designed by Phoenix Contact</small>	
	Input18 V DC ... 30 V DC		18 V DC ... 30 V DC	
	W x H x D in mm88 x 138 x 125		120 x 169 x 125	
		24 V / 5 A / 1.2 Ah	24 V / 10 A / 4 Ah	
Type	QUINT-UPS/ 24DC/ 24DC/5/1.3AH		QUINT-UPS/ 24DC/ 24DC/10/3.4AH	
Item no.	2320254		2320267	
Information	Lead AGM technology		Lead AGM technology	

<sup>1)</sup> These devices support SFB Technology.

## Buffer times for QUINT UPS

Select your UPS with integrated battery module here.

Example: 5 A is to be buffered for 20 minutes.

→ → QUINT-UPS/24DC/24DC/10/3.4AH





Load Current	Buffertime																							
	Minutes																				Hours			
	1	2	3	4	5	6	7	8	9	10	15	20	25	30	40	45	50	1	2	3				
0.5 A																								
1 A																								
2 A																								
3 A																								
5 A																								
7 A																								
10 A																								

The data is based on an ambient temperature of +25°C at start of use.

# Help for choosing the DC UPS with integrated battery module

Select your UNO UPS and STEP UPS with integrated battery module.



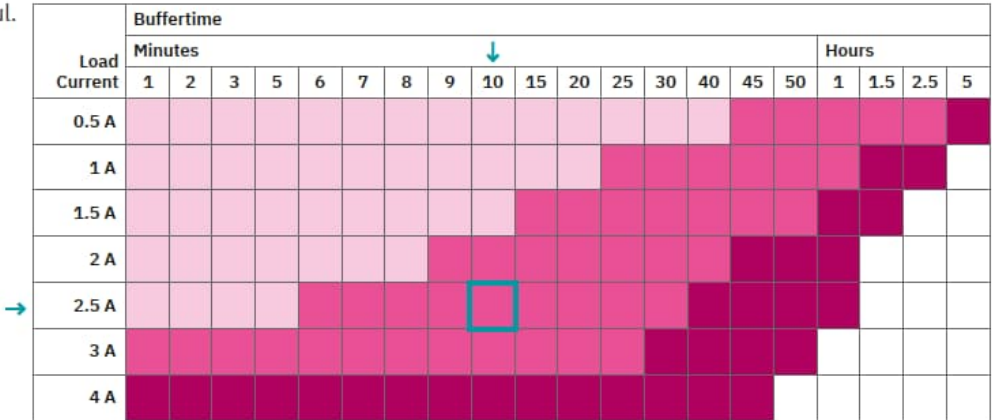
	UNO UPS	STEP UPS	
			
Input	22,5 V DC ... 29,5 V DC	22,5 V DC ... 29,5 V DC	10 V DC ... 16,5 V DC
W x H x D in mm	110 x 90 x 84	108 x 90 x 71	108 x 90 x 71
	24 V / 60 W	24 V / 3 A / 46 Wh	12 V / 4 A / 46 Wh
Type	UNO-UPS/24DC/24DC/60W	STEP-UPS/24DC/24DC/3/46WH	STEP-UPS/12DC/12DC/4/46WH
Item number	2905907	1081430	1082548
Informations	Lead AGM technology	Lithium-ion technology	Lithium-ion technology

## Buffer times for UNO UPS and STEP UPS

Select your UPS with integreted battey modul.

Example:  
2,5 A is to be buffered for ten minutes.

→   
→ STEP-UPS/24DC/24DC/3A/46WH



The data is based on an ambient temperature of +25°C at the start of use.