

Technical data

Unit series/unit type	Porty L 600	Porty L 1200
Listed performance output:	600 J	1200 J
Lead aperture 100 ASA, † 1/60, 12"-Reflector, output 10.0*: 1 m distance: 2 m distance:	f 90 1/10 f 45	f 128 0/10 f 64 0/10
Flash duration time, † 0,5 s, 8.0 output 1 EH Pro Mini 1200P Speed: 1 EH Pro Mini 1200P:	1/7.650 s 1/4.200 s	1/5.160 s 1/2.380 s
Flash duration time, † 0,1 s, 8.0 output 1 EH Pro Mini 1200P Speed: 1 EH Pro Mini 1200P:	1/2.650 s 1/1.550 s	1/2.030 s 1/970 s
Flash duration time, † 0,5 s, 10.0 output 1 EH Pro Mini 1200P Speed: 1 EH Pro Mini 1200P:	1/2.980 s 1/1.510 s	1/1.580 s 1/970 s
Flash duration time, † 0,1 s, 10.0 output 1 EH Pro Mini 1200P Speed: 1 EH Pro Mini 1200P:	1/900 s 1/520 s	1/520 s 1/290 s
Number of flashes per battery charge, 100% output**:	max. 425	max. 210
Recharge time to 100% output:	1,1 s	2,1 s
Flash performance adjustment: Output distribution: Flash sockets:	10 - 4 = 7 f-stop symmetric or asymmetric 2 (round sockets)	
Modeling light battery operation: Modeling light mains operation:	Halogen lamp 2 x 60 W Halogen lamp up to 2x 650 W	
Specification battery:	Lithium-ion, rechargeable U (list) = 14,6 V/6,5 Ah Weight 1,2 kg	
Charge time battery:	2 h/100%. 45 min./80%	
Fitting flash heads:	Hensel Pro Mini, Pro Mini P, also simultan.	
Fuse protection modeling light/charge:	2 x 10 AM, 5 x 20 mm	
Weight including battery:	5,4 kg	5,9 kg
Housing dimensions (LxWxH):	22,5 cm x 20 cm x 21,5 cm	
Code no.:	4960	4962
* Output 10.0 = 100%. ** Modeling light OFF		

Radio remote unit series/unit type	Strobe Wizard Plus transmitter/T4/6 V
range:	> 40 m (12.2 feet) at clear visibility
Channels:	3 individual channels adjustable + 1 „All“ Channel
Frequency:	433,92 MHz
Sync voltage for camera:	< 1 mA for 5 μ s / 3 V
Minimal shutter speed for sync:	1/250 s with focal plane shutter 1/500 s with between-the-lens shutter
Weight:	0,053 kg
Housing dimensions (LxWxH):	55 mm x 63 mm x 48 mm
Rating:	IP 32
Suitable flash units:	Party Lithium/Premium Plus
Designation of battery:	28L/6 V
Code no.:	3950
<i>The system meets all requirements according to ETSI EN300220 and FCC15.231</i>	

Mains drawer unit series/unit type	mains drawer AC Party Li
Input voltage:	Multivoltage (90-230 V)
Ambient temperature, max.:	35° C
Modeling light, max.:	up to 2 x 650 W
Weight:	2,5 kg
Housing dimensions (LxWxH):	17,5 cm x 11,0 cm x 23,0 cm
Rating:	IP 42
Ventilation:	Active cooling via ventilation
Code no.:	4965

Radio remote unit series/unit type	Hensel Profoto Air
See the original user manual of the manufacturer Profoto	

*Technical modifications excepted.
The listed data are standard values which may deviate depending on component tolerances.*