

	D-Lite RX ONE 20485.1	D-Lite RX 2 20486.1	D-Lite RX 4 20487.1
Auto Power Dumping	Adjusts power settings automatically		
Colour temperature at max. power	5500 °K		
Energy	100 Ws/J	200 Ws/J	400 Ws/J
F-Stop (1m, 100 ISO, reflector 48°)	32.4	45.3	64.3
Fan Cooled	Microprocessor controlled fan with thermal cut-out		
Flashtube	N° 24009 : Plug-in, user replaceable		
Flash duration t0.5 at max. power	1/2200	1/1200	1/800
Hi-Sync Compatibility	No		Yes (camera dependent)
Max. power consumption 115V / 60Hz	170	180 (during charge : 280)	
Max. power consumption 230V / 50Hz	140	150 (during charge : 370)	
Modelling lamp - 115V	E27 100 W / 90 V (effective 150 W) - 23006		
Modelling lamp - 230V	E27 100 W / 196 V (effective 150 W) - 23002		
Modelling lamp mode	Proportional, min, max, off		

Power increments in f-stop	1/10 to programmable 5/10 - 1/1		
Power Range	6 to 100 W	12 to 200 W	25 to 400 W
Power range display	1/1,1/16		
Power Stability	± 0.5%		
Height	190 mm		
Length	190 mm	260 mm	
Width	140 mm		
Skyport Type	Integrated transceiver, 8 Frequency Channels and 4 Groups with full RX features		
Supplied With	Mains cable, sync cable, flashtube, modelling lamp and protective cap		
Sync Socket	3.5 mm Jack		
Sync Voltage	5 V		
Umbrella fitting	Centred tube for EL-umbrellas ø 7 mm Stand bracket with extra umbrella fitting for larger umbrella shaft		
Voltage	Multivoltage 90 - 260		
Weight (max.)	0.9 kg	1.3 kg	1.5 kg