

gemini pro



The Gemini Pro range delivers more power and faster flash-durations making it the perfect portable flash system for fashion or commercial photographers.

Available in four sizes from 500Ws to 1500Ws the Gemini Pro monolights feature all of the benefits of the Gemini R units but also offer flash-durations as fast as 1/2900 sec and a voltage seeking power system which makes them useable just about anywhere in the world.

Capture split-second action

If you need to capture action, then the Pro range is for you, the 500Pro has an amazingly short flash-duration of 1/2900 sec! Compare this to 1/900 sec on the Gemini 500R and the decision is easy for fashion photographers.

The three electrode, flash tube is the reason for the action freezing flash times on the Gemini Pro monolights - the fastest Bowens monolights ever! The flash tube is easily user replaceable too - so, no expensive service center fees if it needs replacing.

The true go-anywhere system

The Travelpak battery unit means that Gemini Pro lights can ‘go anywhere’ out on location. But what about when you are in the studio in another country?

With the Pro range, the Gemini becomes a true go anywhere system. Advanced circuitry within the unit is able to seek the correct voltage to operate on meaning that you can take a Gemini Pro monolight anywhere in the world, safe in the knowledge that it will work wherever you go - inside or out.

More time to create

In photography everyone knows that time is money. That is why the Gemini Pro range of monolights boast recycling times to full power faster than ever before. Now you can spend less time waiting for your lights to power up and more time creating amazing images.

Staying cool.

High power and rapid recycling equals heat. The Gemini Pro fan automatically starts, when needed, to prevent overheating.

gemini pro range specifications

Model:	GM500pro	GM750pro	GM1000pro	GM1500pro
Max Power:	500Ws	750Ws	1000Ws	1500Ws
Power Accuracy:	1/10	1/10	1/10	1/10
Power Range:	5 Stops (15Ws - 500Ws)	5 Stops (23Ws - 750Ws)	7 Stops (7Ws - 1000Ws)	7 Stops (11Ws - 1500Ws)
Power Control:	Stop & Tenth Dials + Remote	Stop & Tenth Dials + Remote	Stop & Tenth Dials + Remote	Stop & Tenth Dials + Remote
Modelling Control:	Select Switch	Select Switch	Select Switch	Select Switch
Digital Display:	Yes	Yes	Yes	Yes
Ready Indication:	Illuminated Test Button	Illuminated Test Button	Illuminated Test Button	Illuminated Test Button
Plug-in Radio Trigger Option:	Yes	Yes	Yes	Yes
Multi-voltage:	Yes	Yes	Yes	Yes
Auto Dump:	Yes	Yes	Yes	Yes
IR Remote Control:	Yes	Yes	Yes	Yes
Flash Tube	BW2980 (Clear). BW1079 (UV)	BW2980 (Clear). BW1079 (UV)	BW2980 (Clear). BW1079 (UV)	BW2980 (Clear). BW1079 (UV)
Fan Cooled:	Yes	Yes	Yes	Yes
Modelling Lamp:	BW1024 (230V) BW1024/B (117V)	BW1024 (230V) BW1024/B (117V)	BW2515 (230V). BW2530 (117V)	BW2515 (230V). BW2530 (117V)
Guide No. (m/100 ISO)	85	104	120	160
Recycle to full Power:	1.1 Secs	1.5 Secs	2.0 Secs	2.8 Secs
Flash Duration:	1/2900	1/2300	1/2100	1/1400
Colour Temperature:	5600K ±300K	5600K ±300K	5600K ±300K	5600K ±300K
Flash Inhibit:	Yes	Yes	Yes	Yes
Sync Voltage:	5V DC	5V DC	5V DC	5V DC
Operating Voltage:	90-130/190-250V AC 60/50Hz	90-130/190-250V AC 60/50Hz	90-130/190-250V AC 60/50Hz	90-130/190-250V AC 60/50Hz
Travelpak compatible:	Yes	Yes	Yes	Yes
Voltage Stabilisation:	±0.5%	±0.5%	±0.5%	±0.5%
Ready Light Indication:	Yes	Yes	Yes	Yes
Audible Ready Sound	Yes	Yes	Yes	Yes
Width:	170mm [6¾"]	170mm [6¾"]	170mm [6¾"]	170mm [6¾"]
Length:	396mm [15½"]	396mm [15½"]	450mm [17¾"]	490mm [19¼"]
Height:	130mm [5¼"]	130mm [5¼"]	130mm [5¼"]	130mm [5¼"]
Weight:	3.5kg [7.7lbs]	4.0kg [8.8lbs]	4.5kg [9.9lbs]	5.0kg [11lbs]

Multi-voltage Part No.:	BW3925	BW3935	BW3945	BW3955
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NOTE: Add UK, EURO or USA to the end of the part number to ensure the correct power cords are included.