

# ADVANCED NDT LTD

[www.advanced-ndt.co.uk](http://www.advanced-ndt.co.uk)

Model	Light Type	Battery Operated	Mains Powered	UV Light Output @38cm ( $\mu\text{w}/\text{cm}^2$ ) approx.	Visible Light Output @38cm (LUX) approx.	Bulb/LED Life Expectancy (hours) Approx.
Compact 135 / H135 / PH135	MPXL	No	Yes	Flood: 4,000 Mid: 12,000 Spot: 45,000	Flood: <2 Mid: <3 Spot: <10	2,000
Duo S135 / PS135	MPXL	No	Yes			
TrAc light H135TL PH135TL	MPXL	Yes	No			
TrAc Light Pro	MPXL	<b>Yes</b> Operates from <b>both</b>				
SuperXenon 35W	MPXL	<b>Yes</b> Please choose between <b>Mains or Battery</b>		Flood: 4,000 Mid: 12,000 Spot: 45,000	Flood: <2 Mid: <3 Spot: <10	2,000
SuperXenon 50W	MPXL	<b>Yes</b> Please choose between <b>Mains or Battery</b>		Flood: 5,800 Mid: 17,000 Spot: 60,000	Flood: <2 Mid: <5 Spot: <13	2,000
Galaxy OverHead	LED	No	Yes	Flood: 1,000 - 7,500	<1	30,000
BigBeam Mains	LED	No	Yes	<b>Standard</b> Flood: 3,500 Mid: 6,000 <b>Helios</b> Flood: 5,500 Mid: 8,500	<1	30,000
BigBeam Cable Winder	LED	No	Yes			
BigBeam Duo	LED	<b>Yes</b> Operates from <b>both</b>				
MidBeam 2.0	LED	<b>Yes</b> Please choose between <b>Mains or Battery</b>		<b>ZEUS</b> <b>Standard</b> 5,000	<1	30,000
				<b>HERMES</b> <b>RRES 90061</b> 4,000		
Nano UV375	LED	Yes	No	Spot: 2,000	<40	30,000
VISION 365	LED	Yes	No	Spot: 6,000	<20	20,000
UVG2	LED	Yes	No	Flood: 2,500 Mid: 10,000 Spot: 25,000	Flood: <2 Mid: <5 Spot: <8	30,000
UVG3	LED	Yes	No	Flood: 2,000 Mid: 8,000 Spot: 20,000	<1	30,000
UVG4-HEAD	LED	Yes	No	Mid: 10,000 Spot: 25,000	Mid: <5 Spot: <8	30,000
UVG5-HEAD	LED	Yes	No	Mid: 8,000 Spot: 20,000	<1	30,000