

Part Numbers & Specs



SPECS:	DURA 2	DURA 4	DURA 6	DURA 9
Part Number:	DURA2-WL260	DURA2-WL460	DURA2-WL660	DURA2-WL960
Pod Size:	3.06" x 2.04" x 2.36" 77.9 x 52 x 60mm	3.14" x 2.04" x 3.62" 79.9 x 52 x 92mm	4.40" x 2.04" x 3.68" 111.9 x 52 x 93.5mm	4.48" x 2.44" x 4.96" 113.9 x 62 x 126mm
Pod Weight:	0.8 lbs 0.45 kg	1.2 lbs 0.54 kg	1.5 lbs 0.68 kg	2.2 lbs 1 kg
LED Type:	XPL2 HD	XPL2 HD	XPL2 HD	XPL2 HD
Watts Amps:	16W 1.3A	32W 2.7A	48W 4A	72W 6A
Raw Lumens:	1,800	3,600	5,400	8,100
Beam Type:	Wide Flood	Wide Flood	Wide Flood	Wide Flood
Beam Distance:	128' (39m)	209' (64m)	236' (72m)	292' (89m)
Beam Width:	85' (26m)	125' (38m)	148' (45m)	177' (54m)
Lens Material:	UV Coated PC	UV Coated PC	UV Coated PC	UV Coated PC
Connector:	2-pin DT (290mm)	2-pin DT (290mm)	2-pin DT (290mm)	2-pin DT (290mm)
Mounting Bolt:	M6 x 20	M8 x 20	M8 x 20	M8 x 20
Color Temp:	5800k	5800k	5800k	5800k
Voltage Range:	11-32 V	11-32 V	11-32 V	11-32 V
Temp Range:	-40°C to 80°C -40°F to 176°F	-40°C to 80°C -40°F to 176°F	-40°C to 80°C -40°F to 176°F	-40°C to 80°C -40°F to 176°F
IP Rating:	IP68/69K	IP68/69K	IP68/69K	IP68/69K
Vibration:	21 Grms	21 Grms	21 Grms	21 Grms
Thermal Shock:	IEC 60068-2-14	IEC 60068-2-14	IEC 60068-2-14	IEC 60068-2-14
Salt Spray:	KSD 9503	KSD 9503	KSD 9503	KSD 9503
EMC:	CE & UKCA ECE R10 CISPR Class 3	CE & UKCA ECE R10 CISPR Class 3	CE & UKCA ECE R10 CISPR Class 3	CE & UKCA ECE R10 CISPR Class 3

Variations & Accessories

Part Number	Product Name	Notes:
DURA2-WL4MB	DURA GEN2 4-LED w/ "Wire-Through-Bolt" Mount	Wire routed through hollow M12 mounting bolt
P-HARNNESS.2XIL	Single-Function 2-Light Wiring Harness	Includes round flush-mount LED rocker switch

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DURA GEN2

Ultra-Durable Work Lights



DURA 6 GEN2



DURA 2 GEN2



DURA 4 GEN2



DURA 9 GEN2

Brighter, More Durable Two New Sizes for 2025

DURA GEN2 Work Lights deliver best-in-class light output, unmatched durability, and two new sizes for 2025. They are 25% brighter yet have a 25% lower-profile than GEN1 lights. A robotically sealed lens maximizes durability while reducing the number of parts and assembly time. The result is an impressively bright & robust light at a surprisingly aggressive price point.

Oversized TIR Optics

Say goodbye to tiny optics and a market full of LED work light designs that haven't changed in 20 years. The DURA GEN2s feature proprietary 30mm TIR optics the utilize every square mm of space to ensure the maximum performance from the most compact package possible.



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Overbuilt, Not Overpriced

Our single-piece optic combined with our sealed-beam construction uses less components than a traditional bolt-on bezel design to deliver best-in-class beam performance and unmatched durability at a more approachable price point.



4 Compact Sizes Unlimited Applications

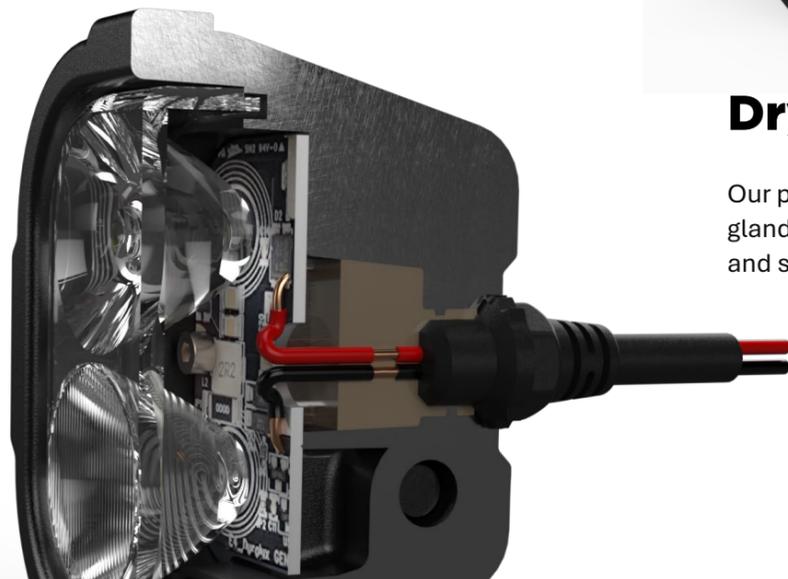
GEN2 lights offer more light output, more durability, and more versatility while maintaining an aggressive price point for body builders, upfitters, and fleet managers.



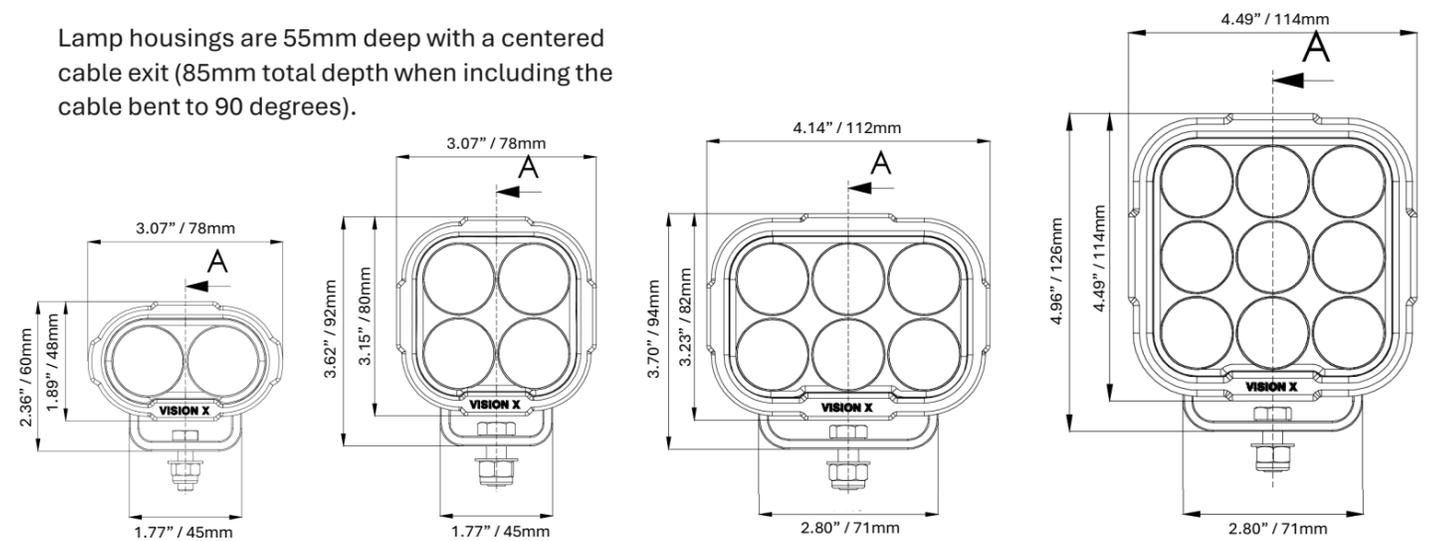
DrySeal™ Construction

Our patented technique uses a thread-locking cable gland & internal potting. We then go one step further and strip the wire sleeve inside the potting.

This proprietary innovation guarantees waterproof submersible performance even when connectors are removed which allows moisture wick through the inside of the wires.

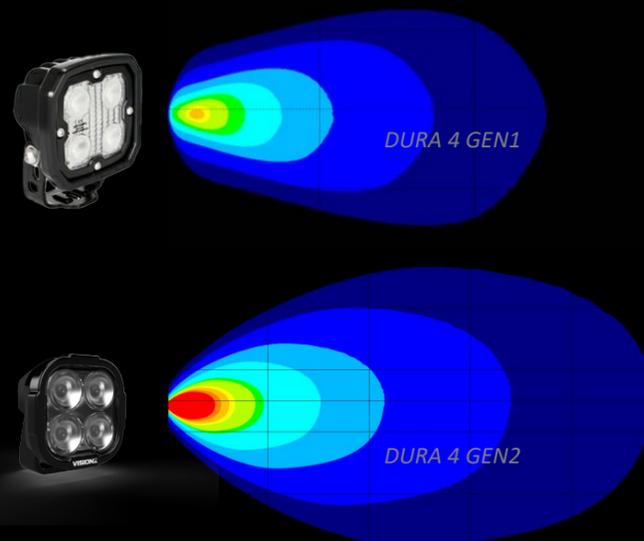


Lamp housings are 55mm deep with a centered cable exit (85mm total depth when including the cable bent to 90 degrees).



Wide Flood Beam... Perfected

The DURA GEN2 wide flood beam is 25% brighter from an ultra-compact housing that is 25% smaller than GEN1 DURA Work Lights. Our wide flood beam is designed to illuminate more of the environment around you without being so diffused that you lose light intensity.



Purpose Built for Demanding Environments



Utility & Fleet

Cargo lighting, back up and reverse lighting, driving & scene lighting.



Construction

Halogen retrofits & auxiliary work lighting to better illuminate the job site.



Towing & Plow

Halogen retrofits, cargo lighting, back up and reverse & ditch lighting.



Specialty Equipment

Halogen retrofits and auxiliary work lighting for farming, forestry, & agriculture.