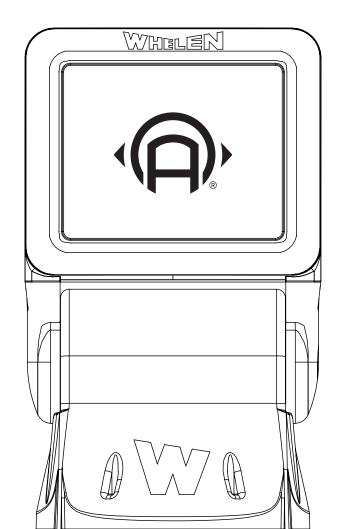




MANUFACTURED IN AMERICA

MEET ARGES®,

Whelen's remote spotlight designed with officer safety in mind. Designed from the ground up and packed with Whelen's most innovative technology, Arges will make you rethink what a remote spotlight is capable of.









SAFETY

Arges® has a small footprint which, when combined with Whelen vehicle specific mounts, can help reduce blind spots while driving. Its all-new collision-safe control head eliminates the need for an internal handle.

OPTIC INNOVATIONS

PROCLERA®

Proclera® Silicone Optics are engineered to provide less light distortion and up to 3x brighter light output, better directing light wherever it's needed.

Spotlight models: 5° spot

ProFocus

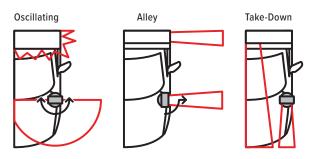
ProFocus[™] LED technology delivers versatility with just a single optic. Switch from spotlight or floodlight with no moving parts, and customize ProFocus to meet every need, increasing your visibility in any situation.

ProFocus models: 5° spot to 60° flood variable beam width

ARGES & CENCOM CORE®

Arges works seamlessly with CenCom Core, Whelen's latest control system created to enhance officer safety with advanced automation. CenCom Core is powered by WeCanX[™], the smartest and most powerful CAN-based communication system we've ever engineered. When paired with CenCom Core, Arges can be programmed with Whelen's newest software, Whelen Command™. Featuring an advanced user interface, Command is engineered to streamline the entire programming process and allows Arges to be programmed for optimal situational awareness.







WARNING: These products may contain chemicals known to the State of ia to cause cancer and birth defects or other reproductive harm. For more information, visit whelen.com/regulatory







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TECHNICAL SPECIFICATIONS

PROGRAMMING SOFTWARE

Whelen Command[™] when used with CenCom Core®

OPTICS

1,800 lumens 130,000 peak candela 50% brighter than the Whelen PAR-46 replacement lamp

ProFocus MODELS

5° spot to 60° flood variable beam width

STANDARD MODELS

5° spot

HOUSING

Black die-cast aluminum

CERTIFICATIONS

The full Arges® system passes CISPR 25 Class 3

ELECTRICAL SPECIFICATIONS

ARGES LIGHTHEAD

Input Voltage: 12.8V +/-20% Peak Current: 2.1A Average Current: 1.8A

ARGES ProFocus LIGHTHEAD

Input Voltage: 12.8V +/-20% Spot Peak Current: 1.4A Spot Average Current: 1.3A Flood Peak Current: 2.5A Flood Average Current: 2.3A

ARGES CONTROL HEAD

Input Voltage: 12.8V +/-20% Peak Current: 100mA Average Current: 60mA

INSTALLATION

Arges installs quickly and requires no A-pillar drilling or airbag interference.

- · Universal Flat Mount
- · Lightbar Mounting Bracket
- Dodge Charger 2016-2023
- Dodge Durango 2015-2023
- Ram 1500 SSV Classic 2019-2021
- Ford Interceptor Utility 2020-2022
- Ford F-150 2018-2021
- Ford F-150 Lightning 2022

- Ford 250/350/450 2019-2022
- Ford Expedition 2019-2022
- Ford Mustang Mach-E 2021-2022
- Chevy Tahoe 2021-2023
- Chevy Silverado 1500 2019-2022
- Chevy Silverado HD 2020-2021
- Tesla Model Y 2021-2022







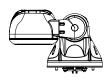




7.38 inches (187.5 mm)

4.06 inches **WIDTH** (103.1 mm)

> 3.88 inches (98.6 mm)



HOME POSITION

4.00 inches (101.6 mm)

4.06 inches (103.1 mm)

6.5 inches (165.1 mm)







2.75 inches (69.9 mm)

4.5 inches

(114.3 mm)

DEPTH 3.5 inches

(88.9 mm)



FOLDED PADDLE

2.38 inches (60.5 mm)

IN THE BOX

Arges

WIDTH

DEPTH

Two 18" power control harnesses One 12" communication cable

WARRANTY

Five-year warranty on Arges Two-year warranty on motor







