NLT Smart Cap Lamps

SPECIFICATIONS COMPARISON



Light Water **NLT Smart** Charge **Technology** Light Weight & Dust Output **Run Time Approvals** Cap Lamp Time **Enables Features** (Typ) **Protection** Tracking Dual-Beam Intrinsically Main LED: technology with Safe 169g <10 >13 Hours Aries 18,000 Lux IP67 **Proximity** approval (6oz) Hours Secondary LED: 3 beams and Flex >7 Days Tags low-light setting pending Dual-Beam 10.000/ Tracking Main LED: technology with 15,000 Lux 188g <8 >13 Hours or Genesis 3 beams, Dynamic IP67 Plus with Dynamic (6.60z)Hours Secondary LED: **Proximity** Turbo Bright and >7 days Turbo Bright Tags low-light setting Emergency Intrinsically Main LED: **Tracking** flashing Safe 188g >14 Hours <10 or 7,000 Lux activated with IP67 approved by Genesis Secondary LED: (6.60z)Hours **Proximity** 5-second ATEX, IECEX >7 Days Tags hold down & MSHA* Main LED: Tracking Intrinsically Programmable Eagle and/or 330g <10 >13 Hours Safe 16,000 Lux LEDs & flashing IP67 Plus (11.60z)Hours Secondary LED: **Proximity** approval LED taillight Tags >7 days pending Main LED: Tracking Programmable <10 >14 Hours and/or 330g Eagle 12.500 Lux LEDs & flashing IP67 Secondary LED: Proximity (11.6oz) Hours LED taillight >7 Davs Tags Main LED: Tracking Programmable Falcon 400g <10 >13 Hours and/or 16,000 Lux LEDs & flashing IP67 Secondary LED: **Proximity** Plus (14oz) Hours LED taillight >7 Days Tags Main LED: Tracking Programmable <10 >14 Hours 400g and/or LEDs & flashing 12,500 Lux IP67 Falcon (14oz) Hours Secondary LED: Proximity LED taillight >7 Days Tags



Aries Flex



Genesis/Genesis Plus



Eagle/Eagle Plus



Falcon/Falcon Plus