
DORCY®
PROFESSIONAL LIGHTING PRODUCTS
DORCY

CUL Class Intrinsically Safe







41-0091 Intrinsically Safe Flashlight
Lumens: 157
Run Time: 9 Hours
Beam Distance: 130
Water Resistant IP68
Batteries: 4 AA (Not Included)
Features: Screw Fastener for Safety, High - Low - Flashing Modes, Non Slip Grip.

41-0092 Intrinsically Safe Flashlight
Lumens: 124
Run Time: 52 Hours
Beam Distance: 140 Meters
Water Resistant IP67
Batteries: 3 C (Not Included)
Features: High - Low - Flashing, Mounting Bracket, Clip.

41-0093 Intrinsically Safe Flashlight
Lumens: 65
Run Time: 14 Hours
Beam Distance: 130 Meters
Water Resistant IP67
Batteries: 4 AA (Not Included)
Features: High - Low - Flashing, Carrying Lanyard, Lightweight.



41-0094 Intrinsically Safe Headlight
Lumens: 180
Run Time: 2 Hours 30 Minutes
Beam Distance: 100 Meters
Water Resistant IP67
Batteries: 3 AAA (Not Included)
Features: High and Low Settings, Headlight Pivots for different Angles.



41-0095 Intrinsically Safe Flashlight
Lumens: 190
Run Time: 9 Hours 45 Minutes
Beam Distance: 230 Meters
Weather Resistant
Batteries: 4 AA (Not Included)
Features: High and Low Settings, Right Angle Design with Convenient Pocket Clip.

**Classified for use in hazardous and/or explosive atmospheres such as gasoline, petroleum, naphtha, alcohol, acetone, lacquer, solvent vapors and natural gas locations.

	Features	Certifications	Standards
41-0091	- High, Low and flash mode functions - Uses high power CREE LED - IP67 - Double O-ring - Tough durable casing - High impact lens - Non-slip handle - High-visibility yellow - Screw fastener for safety precautions	c UL us UL USA: UL File No: OERX.E324236 Class I Div 1&2 Grp ABCD/Class II Div 1&2 Grp EFG Class III/Temperature Code 4 Ex Europe: ATEX Certificate No. DEMKO 13 ATEX 1205039X II 1G Ex ia IIC T4 IECEx Worldwide: IECEx Certificate No: IECEx UL13.0060X EX ia IIC T4 Ga CE 0518	1. UL 913, Seventh Edition 2. CSA C22.2 No. 157-92. Reaffirmed 2013 3. EN 60079-0 : 2009 Edition 4. EN 60079-11 : 2012 Edition 5. EN 60079-26 : 2007 Edition 6. IEC 60079-0 : Fifth Edition 7. IEC 60079-11 : Sixth Edition 8. IEC 60079-26 : Second Edition
41-0092	- High, Low mode functions - Uses high power CREE LED - Two way position clip - Tough durable casing - High impact lens - Non-slip handle - High-visibility yellow - Screw fastener for safety precautions	c UL us Class I Div 1&2 Grp ABCD/Class II Div 1&2 Grp EFG Class III/Temperature Code T4 II 1G Ex ia IIC T4 IECEx EX ia IIC T4 Ga CE 0539	1. UL 913, 2011 2. UL783, 2011 3. CSA C22.2 No. 157, Reaffirmed 2012 4. EN 60079-0 : 2012/A11:2013 5. EN 60079-11 : 2012 6. EN 60079-26 : 2015 7. IEC 60079-0 : 02011 8. IEC 60079-11 : 2011 9. IEC 60079-26 : 2014
41-0093	- Aluminum heat sink - Designed reflector for long range lighting - Two way position clip - Tough durable casing - High impact lens - Non-slip handle - High-visibility yellow - Screw fastener for safety precautions - Water resistant	c UL us Class I Div 1&2 Grp ABCD/Class II Div 1&2 Grp EFG Class III/Temperature Code T4 II 1G Ex ia IIC T4 IECEx EX ia IIC T4 Ga DEMKO 11 ATEX 1110052X CE 0518	1. UL 913, 2011 2. UL783, 2011 3. CSA C22.2 No. 157, Reaffirmed 2012 4. EN 60079-0 : 2012/A11:2013 5. EN 60079-11 : 2012 6. EN 60079-26 : 2015 7. IEC 60079-0 : 02011 8. IEC 60079-11 : 2011 9. IEC 60079-26 : 2014
41-0094	- High and Low mode functions - Uses high power CREE LED - Focus and flood reflector - Submersible in water - Tough durable casing - Screw fastener for safety precautions - Built-in gas release vent	c UL us Class I Div 1&2 Grp ABCD/Class II Div 1&2 Grp EFG Class III/Temperature Code T4 IP67 File number: E324236 II 1G Ex ia IIC T4 IP67 DEMKO 14 ATEX 1354X IECEx EX ia IIC T4 Ga IP67 IECEx UL 14.0059X CE 0518	1. UL 913, Seventh Edition 2. CSA C22.2 No. 157-92. Reaffirmed 2012 3. EN 60079-0 : 2009 Edition 4. EN 60079-11 : 2012 Edition 5. EN 60079-26 : 2007 Edition 6. IEC 60079-0 : Fifth Edition 7. IEC 60079-11 : Sixth Edition 8. IEC 60079-26 : Second Edition
41-0095	- Angle head for use in chest pocket - High and Low mode functions - Uses high power CREE LED - Submersible in water - Tough durable casing - High efficient heatsink - Screw fastener for safety precautions - Built-in gas release vent	C SP US Class I Div 1&2 Grp ABCD/ Class II Div 1&2 Grp EFG Class III/Temperature Code T4 IP54 File number: 261379 Gas: II 1G Ex ia IIC T4 Ga Mine: I M1 Ex ia I Ma Sira 15ATEX2166X IECEx Gas: EX ia IIC T4 Ga Mine: Ex ia i Ma IECEx SIR 15.0062X CE 0518	1. UL 913, 2011 2. UL783, 2011 3. CSA C22.2 No. 157, Reaffirmed 2012 4. EN 60079-0 : 2012/A11:2013 5. EN 60079-11 : 2012 6. EN 60079-26 : 2015 7. IEC 60079-0 : 02011 8. IEC 60079-11 : 2011 9. IEC 60079-26 : 2014



PRO SERIES TACTICAL



41-2701 USB Rechargeable Tactical Light
Lumens: 800 Mode 1 / 480 Mode 2 / 160 Mode 3 / 20 Mode 4
Run Time: 1 Hour 45 Minutes / 3 Hours / 9 Hours / 68 Hours
Beam Distance: 285 Meters / 200 Meters / 132 Meters / 46 Meters
Peak Beam Intensity: 20280cd / 10000cd / 4360cd / 532cd
IPX7
Battery: 18650 Li-ion Battery (Included)
Drop Test: 2 Meters
Features: Light touch switch access to adjust brightness, ON/OFF Tail Cap Switch. Type III Hard Anodized Aluminum, Battery Level Indicator, Mode Switch, Stainless Steel Bezel, Micro USB Charging Port.

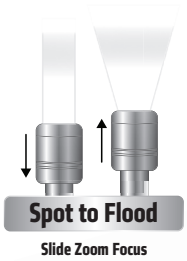


41-2702 Tactical Flashlight
Lumens: 840 High / 48 Low
Run Time: 1 Hour 30 Minutes High / 16 Hours Low
Beam Distance: 236 Meters High / 53 Meters Low
Peak Beam Intensity: 13920cd High / 562cd Low
IPX7
Battery: 2 CR123 3V Batteries (Included)
Drop Test: 2 Meters
Features: On/Off Tail Cap Switch, CREE LED, Type III Hard Anodized 6061-T6 Aircraft Aluminum, Metal Clip.



41-4319 Power Drive Headlight
Lumens: 450 High / 150 Med / 25 Low
Run Time: 1 Hour High / 5 Hours Med / 26 Hours Low
Beam Distance: 180 Meters High
Water Resistant IP66
Batteries: 2 AA (Included)
Features: 4 Hard Hat Clips, Hi / Medium / Low.







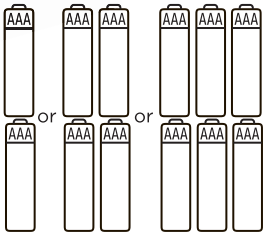
41-4311 2AA Power Drive
Lumens: 500 High / 50 Low
Run Time: 3.5 Hours High / 5.5 Hours Low
Beam Distance: 123 Meters High / 98 Meters Low
Peak Beam Intensity: 3704cd High / 2400cd Low
Water Resistant IPX6
Batteries: 2AA (Included)
Features: Zoom Focus, Clip and Holster.

Flex Battery System
Operates on
1x or **2x** or **3x**

AAA batteries



Powered By -



41-4316 6AAA Power Drive
Lumens: 600 High / 200 Low
Run Time: 1 Hour High / 7.5 Hours Low
Beam Distance: 243 Meters High / 140 Meters Low
Peak Beam Intensity: 14720cd High / 4908cd Low
Water Resistant IPX6
Batteries: 6AAA (Included)
Features: Battery Level Indicator, Flex Battery System.



41-4333 ULTRA HD 3 AAA
Lumens: 220 High
Run Time: 3.75 Hours
Beam Distance: 156 Meters High
Drop Test: 1 Meter
Weather Resistant
Batteries: 3 AAA (Included)
Features: Aircraft Grade Aluminum, Hi/Low/Strobe, TrueSpot® Reflector.





41-4331 ULTRA HD 4 AA
Lumens: 425 High
Run Time: 1.25 Hours
Beam Distance: 328 Meters
Drop Test: 1 Meter
Weather Resistant
Batteries: 4 AA (Included)
Features: Aircraft Grade Aluminum, Hi/Low/Strobe, TrueSpot® Reflector.



41-4347 ULTRA HD Flashlight with Area Light 3 AAA
Lumens: 360 High / 30 Low
Run Time: 3.5 Hours High / 15 Hours Low
Beam Distance: 190 Meters High
Drop Test: 1 Meter
Weather Resistant
Batteries: 3 AAA (Included)
Features: Aircraft Grade Aluminum, Twist COB Area Light, Spot Beam.



41-4348 ULTRA HD Flashlight with Area Light 6 AA
Lumens: 650 High / 60 Low
Run Time: 11.75 Hours High / 50 Hours Low
Beam Distance: 324 Meters High
Drop Test: 1 Meter
Weather Resistant
Batteries: 6 AA (Included)
Features: Aircraft Grade Aluminum, Twist COB Area Light, Spot Beam.











41-4350 ULTRA HD Foldable Worklight
Lumens: 500 High
Run Time: 2 Hours
Drop Test: 1 Meter
Weather Resistant
Batteries: 3 AAA (Included)
Features: Aircraft Grade Aluminum, 360 Degree Twist Area Light, Magnetic Base, Built in Tip Flashlight Spot and Flood Mode Operated Together or Separately.

41-4349 ULTRA HD COB Swivel Flashlight
Lumens: 320 High
Run Time: 5 Hours
Beam Distance: 116 Meters High
Drop Test: 1 Meter
Weather Resistant
Batteries: 3 AAA (Included)
Features: Aircraft Grade Aluminum, TrueSpot® Reflector, Swivel Head, COB, Removable Metal Belt / Vest Clip





41-4335 ULTRA HD Headlight with UV LED
Lumens: 530 High
Run Time: 2 Hours
Beam Distance: 105 Meters High
Drop Test: 1 Meter
Weather Resistant
Batteries: 3 AAA (Included)
Features: Aircraft Grade Aluminum, Swivel Head, COB, Press and Hold Power Button for UV Light Feature, Spot & COB Flood Modes.





41-4345 Mini Wide Beam
Lumens: 350
**450 Lumen COB Available Spring 2019
Run Time: 5.5 Hours Spot / 6 Hours Wide / 3 Hours Both
Beam Distance: 148 Meters Spot / 25 Meters Wide / 143 Meters Both
Weather Resistant
Batteries: 4 AAA (Included)
Features: 220 Degree beam of light. Variable light output.

41-4346 Wide Beam
Lumens: 850
Run Time: 4 Hours Spot / 2.5 Hours Wide / 2 Hours Both
Beam Distance: 200 Meters Spot / 35 Meters Wide / 145 Meters Both
Weather Resistant
Batteries: 6 AA (Included)
Features: 220 Degree beam of light. Variable light output.

CHECK OUT OUR WIDE BEAM VIDEO ON OUR WEBSITE:
www.Dorcy.com











41-4299 USB Rechargeable Flashlight
Lumens: 800 High / 250 Low
Run Time: 1.75 Hours High / 6.75 Hours Low
Beam Distance: 287 Meters
Weather Resistant
Batteries: Li-ion Rechargeable
Features: USB Rechargeable, Aircraft grade anodized aluminum, includes DC Adapter.

41-4800 Powerbank Rechargeable Flashlight
Lumens: 800 High
Run Time: 1.75 Hours High / 6.75 Hours Low
Beam Distance: 200 Meters High
Drop Test: 1.5 Meters
Weather Resistant
Batteries: Li-ion Rechargeable
Features: USB Rechargeable Power Bank, TIR Optics, Type III Hard Anodized Aluminum, High / Medium / Low Modes.

41-4805 Mini USB Rechargeable Flashlight
Lumens:140 High / 60 Low
Run Time: 2 Hours High / 4.5 Hours Low
Beam Distance: 110 Meters High / 70 Meters Low
Drop Test: 1 Meter
Weather Resistant
Batteries: Li-ion Rechargeable
Features: USB Rechargeable, Zoom Focus, Strobe Setting.





41-4297 Aluminum Flashlight
Lumens: 250
Run Time: 5 Hours
Beam Distance: 130 Meters
Weather Resistant
Batteries: 3 AAA (Included)
Features: TrueSpot® Technology, Built-in Battery Indicator, Multi-Battery Feature, Tactical Switch or Push Button Switch.

46-4400 Aluminum Flashlight
Lumens: 135
Run Time: 4.5 Hours
Weather Resistant
Batteries: 2 AA (Included)
Features: Includes Holster, Pocket Clip, Slide Focus Head.



41-2392 Pro Series Swivel Head Work Light
Lumens: 280
Run Time: 1.5 Hours
Beam Distance: 137 Meters
Weather Resistant
Batteries: 3 AAA (Included)
Features: Nylon Lanyard, Pivoting Head.



41-2602 Pro Series 9 LED Flashlight
Lumens: 155
Run Time: 15 Hours
Beam Distance: 32 Meters
Drop Test: 2 Meters
Weather Resistant
Batteries: 3 AAA (Included)
Features: Nylon Lanyard, Shatterproof.



41-2600 Pro Series Unbreakable
Lumens: 140
**265 Lumens arriving Spring 2019
Run Time: 2 Hours 15 Minutes
Beam Distance: 150
Drop Test: 10 Meters
Weather Resistant
Batteries: 3 AAA (Included)
Features: Nylon Glass Fiber Construction, Night Glow Switch, Can Surpass a 10 Meter Drop Test.







41-4750 Cyber Light
Lumens: 200 High
Run Time: 5 Hours High
Beam Distance: 276 Meters
Water Resistant IPX4
Batteries: 4 AA (Included)
Features: TrueSpot® Reflector.



41-2521 Floating Flashlight
Lumens: 200
Run Time: 17 Hours
Beam Distance: 67 Meters
Weather Resistant
Batteries: 3 AA (Included)
Features: Waterproof/Floating, Built in Carabineer in Tail Cap.



41-2958 Rubber Light
Lumens: 120
Run Time: 8.5 Hours
Beam Distance: 180 Meters
Weather Resistant
Batteries: 3 AAA (Included)
Features: TPE Rubber Material, Non-Slip Grip.



41-2968 Rubber Light
Lumens: 180
Run Time: 11 Hours
Beam Distance: 240 Meters
Weather Resistant
Batteries: 3 AA (Included)
Features: TPE Rubber Material, Non-Slip Grip.



41-2620 COB Magnetic Worklight
Lumens: 200
Run Time: 1.5 Hours
Weather Resistant
Batteries: 2 AAA (Included)
Features: Chip on Board Technology, Magnet base.



41-2621 COB Pocket Worklight
Lumens: 230
Run Time: 1.5 Hours
Weather Resistant
Batteries: 2 AAA (Included)
Features: Chip on Board Technology, Tough ABS Construction, Magnetic swivel for multi-directional use, Rubber spray finish.

MOTION ACTIVATED



41-2104 Motion Activated Headlight
Lumens: 200
Run Time: 4.75 Hours
Beam Distance: 76 Meters
Weather Resistant
Batteries: 3 AAA (Included)
Features: Motion Activated, Pivoting Head, Padded Rear Battery Pack.





41-4335 ULTRA HD Headlight with UV LED
Lumens: 530 High
Run Time: 2 Hours
Beam Distance: 105 Meters High
Drop Test: 1 Meter
Weather Resistant
Batteries: 3 AAA (Included)
Features: Aircraft Grade Aluminum, Swivel Head, COB, Press and Hold Power Button for UV Light Feature, Spot & COB Flood Modes.





41-4319 Power Drive Headlight
Lumens: 450 High / 150 Med / 25 Low
Run Time: 1 Hour High / 5 Hours Med / 26 Hours Low
Beam Distance: 180 Meters High
Water Resistant IP66
Batteries: 2 AA (Included)
Features: 4 Hard Hat Clips, Hi / Medium / Low.



41-2606 Industrial Headlight
Lumens: 280
Run Time: 4 Hours
Beam Distance: 108 Meters
Weather Resistant
Batteries: 3 AAA (Included)
Features: 3 LEDs, Wide Area Beam.



41-1080 LED Spotlight
Lumens: 1000
Run Time: 3 Hours
Beam Distance: 274 Meters
Weather Resistant
Batteries: 6 Volt Rechargeable
Features: Includes AC/DC adapters, proportioned design stands on its own.



41-4296 4C LED Spotlight
Lumens: 500
Run Time: 5.5 Hours
Beam Distance: 587 Meters
Weather Resistant
Batteries: 4 C (Included)
Features: Pivoting Head, Flat Base for Standing.



41-1035 LED Industrial Rechargeable Lantern
Lumens: 300
Run Time: 4 Hours
Beam Distance: 30 Meters
Weather Resistant
Drop Test: 3 Meters
Batteries: 6 Volt Lead Acid
Features: Built in Battery Indicator, AC Charging Adapter included.



41-2523 Floating Lantern
Lumens: 330
Beam Distance: 240 Meters
Weather Resistant
Batteries: 6 AA (Included)
Features: Floating / Waterproof, rugged design.

These signal wands are extremely durable, made of heavy-duty plastic construction allowing them to be weather resistant. Each wand has an easy to use side mounted sealed push button switch and comes with a convenient nylon wrist lanyard.



41-1060
9" 4 LED, 2D Signal Wand



41-1061
12" 6 LED, 2D Signal Wand



41-1063
12" 10 LED, 3C Signal Wand w/ Flashlight



The 2D Deluxe Safety Cone Flashlight contains a LED bulb providing a super bright beam of light, making it a perfect multipurpose flashlight.





High Performance alkaline products. 5 Cell types available, AA, AAA, 9V, C and D. Products meet all ANSI/ IEC specifications. Available in bulk pack with black and white display cartons.



SIZE	PART #	DISPLAY PACK	MASTER CARTON
AA	41-1850	24	288
AAA	41-1851	24	288
D	41-1852	12	72
C	41-1853	12	72
9V	41-1854	12	72

Contact your Representative for the full line of Alkaline and Specialty DieHard Batteries.











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