

Pop-Up LD

QPNW-234-2070

1 PERSON, **1 MINUTE**



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Pop-Up LD • STANDARD FEATURES

DEPLOYMENT	
	Vertical Hydraulic with remote pendant
	Horizontal Manual slide out
ARM EXTENSION	
	9'
SIGNAL HEADS	
	3 section overhead
	3 section side of mast
	12" RYG LED's, ITE compliant
	180° rotation
TRAFFIC CONTROL EQUIPMENT	
	Intelight 2070 ATC with MAXTIME software
	Actuated 8 phase, dual ring, with pedestrian movements
Encry	pted wireless connection between master and secondaries
	EDI real time conflict monitor
CHARGING SOURCE	
	DC MPPT solar charge controller
	AC 120V plug-in charger

SPECIFICATIONS

CHASSIS LENGTH	112.0" (removable hitch adds 56" for 168" total)
CHASSIS WIDTH	72.0" (narrowest in the industry)
TRAVEL HEIGHT	114.0" w/ solar
STANDARD WEIGHT	2,700lbs.
CLEARANCE (UNDER ARM)	17' (meets MUTCD requirements)
BATTERIES	440-660 Ah of AGM batteries, no-spill, no-maintenance
SOLAR	(1) - 385 watt solar panel, adjustable on 2 axes

Pop-Up LD • ADDITIONAL OPTIONS

DETECTION ■ Microwave Video Loop KNOCKDOWN AVAILABILITY (EMERGENCY POLE REPLACEMENT) ☐ Wireless Knockdown Kit (AC to DC from existing infrastructure) $\hfill \square$ Wired Knockdown Kit (AC to DC from existing infrastructure) **PREEMPTION** Audible ■ Strobe GPS COORDINATION \blacksquare GPS time based **REMOTE MANAGEMENT & ALERTING** □ Cellular wireless router (Verizon, AT&T, or Sprint Certified Device) WIRELESS MANUAL CONTROL ☐ Push button control with long range antenna (pilot car remote) **ADDITIONAL ADD-ONS** Pedestrian signalization Auto-start generator for on-board ancillary power Work zone lighting

■ Countdown timer





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