

HEAVY DUTY HIGHWAY SNOW PLOW SYSTEMS

BY GROTE















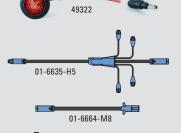


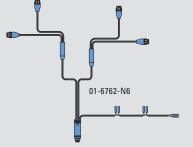












NOT ALL WARNING LIGHTS ARE CREATED EQUAL

Grote's snowplow lighting products are engineered to capture the attention of motorists and pedestrians and warn of a potentially dangerous activity or situation. Our optical warning devices are designed for maximum visibility and meet or exceed TAC standards for mini lightbars, warning sticks and LED beacons.









AMDLI	INDECE SHOW LOW KIT, GLASS I, S-LINK	
INCLUDES	DESCRIPTION	QUANTITY
WARNING & HAZARD		
76380	LED MINI LIGHT BAR, CLASS 1, AMBER/BLUE W/CLEAR LENS	1
76360	LED BEACON, SHORT LENS, CLASS I, AMBER/BLUE W/CLEAR LENS	2
79280-3	30" LED 4 MODULE WARNING STICK, CLASS I, AMBER/BLUE, W/CLEAR LENS	4
SIGNAL LIGHTING		
54562	SUPERNOVA® NEXGEN LED S/T/T, 4" ROUND, HARD SHELL CONNECTOR, RED	2
49322	MICRONOVA® DOT CLEARANCE/MARKER, P2, BULLET CONNECTOR, RED	3
HARNESS		
01-6664-M8	GROTE UBS® 72" MAIN HARNESS WITH SAE J560 TERMINATION	1
01-6635-H5	GROTE UBS® INTERMEDIATE HARNESS WITH FOUR POWER DROPS FOR LED WARNING STICKS	1
01-6762-N6	GROTE UBS® REAR SILL HARNESS FOR SIGNAL LIGHTING AND POWER DROPS FOR LED BEACONS	1



Grote's Highway Snowplow System is powered by the Ultra-Blue-Seal (UBS) harness system—designed to prevent unplanned downtime and keep you moving through the toughest conditions. Its fully sealed, corrosion-resistant design delivers long-lasting reliability in today's demanding highway environments.







FOR MORE INFORMATION **VISIT OUR WEBSITE.** GROTE.COM

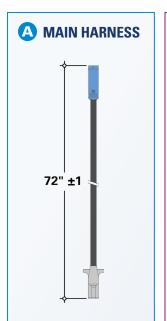


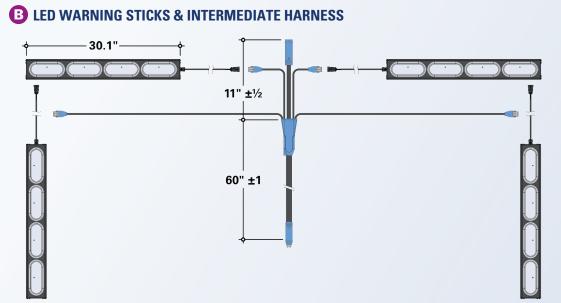


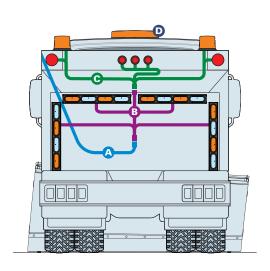
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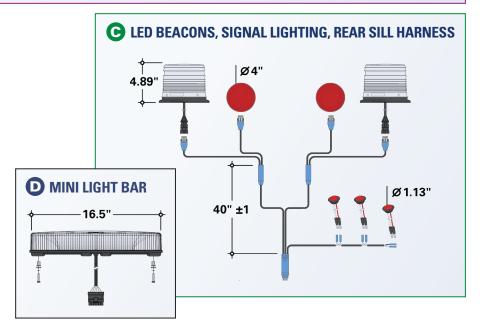
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SCAN FOR TECH SPECS, RELATED PRODUCTS AND MORE S-LINK™ CAPABLE

S-LINK™ TECHNOLOGY

S-Link™ System is a proprietary technology that allows us to synchronize warning and hazard LED products to comply with any and all flash pattern standards. Grote Heavy Duty Snow Plow lighting products are programmed and synchronized to ensure that the flash patterns and colours meet or exceed TAC requirements.

Note: Only S-Link compatible products can be synchronized together.

