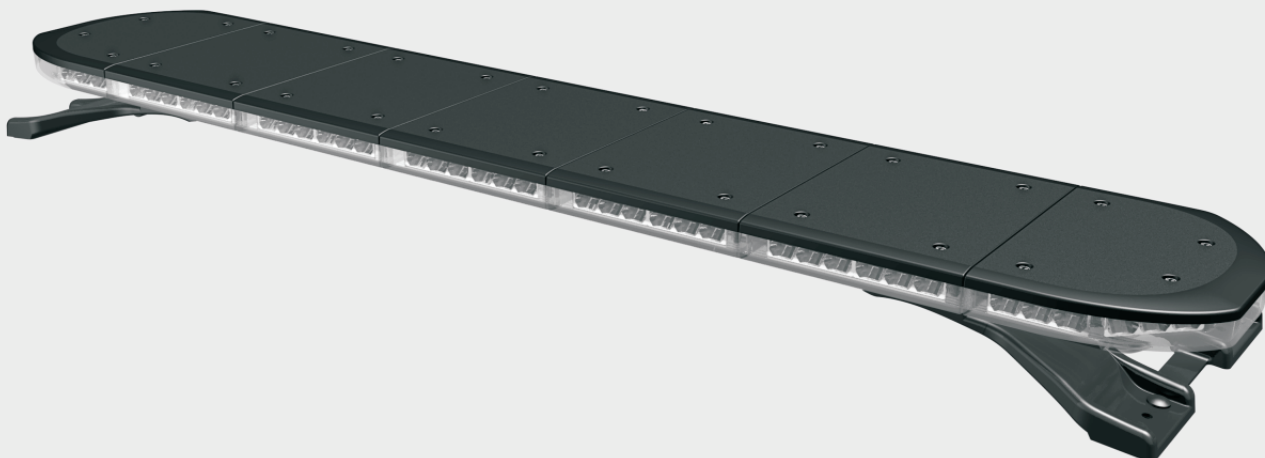


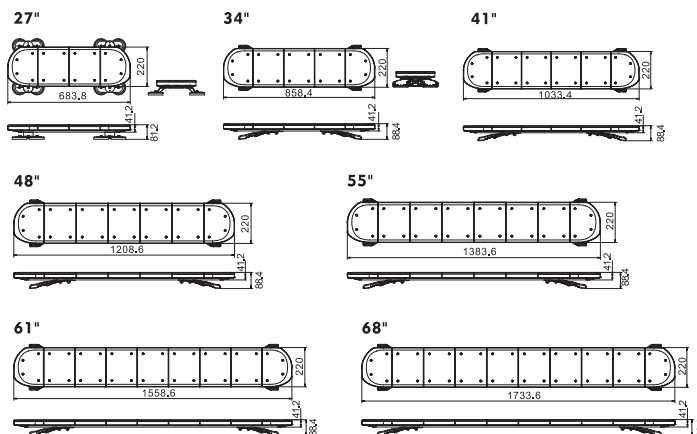


SKYLINE AIR S

INSTALLATION MAINTENANCE&SERVICE MANUAL

Features

- > Sleek, low-profile and aerodynamic design makes the product one of the thinnest and lightest LED lightbars on the market
- > Latest LED technology, pwm frequency-converting techniques and 12/24V feature high lighting performance and low amp draw, and wide application scenarios
- > Available in single and dual color models
- > 7 length options: 27", 34", 41", 48", 55", 61" and 68"
- > Anti-cracking, anti-yellowing polycarbonate lens deliver great weather resistance
- > Up-graded lens seal technology features excellent weather protection with IPX8 and IIP9K rating against water and dust ingress
- > Aluminum chassis and patented thermal technology guarantee LEDs run as cool as possible and consistent lighting output
- > Simplified and highly integrated structure for easier assembly and afterservice
- > Customizable configuration includes takedown, traffic adviser, dim, cruise, alley, work light, flood mode, and stop/tail/turn



Code	Item	Color	Length	Max Power	LEDs	Volts	Lens	Flash Patterns	Mount	Operating Temp	Approval	IP level			
Skyair S 27		Single Dual Trio	683.5mm	81W	108	DC 10-33V	Reflex	62	Hook Mount; Permanent Mount	-30~70℃	ECE R10; ECE R65 TA2, TB2; SAE Class1	IPX8; IPX9K			
Skyair S 34			858.4mm	99W	132										
Skyair S 41			1033.4mm	117W	156										
Skyair S 48	014301TAW+STT(A)		1208.6mm	135W	180										
	014302TAW+STT(R)														
	014303TBW(A)														
	014303TB/RW(A)														
	014304TBW{A(A)+STT(A)														
	014304TB/RW{A(A)+STT(A)														
	014305TBW{A(A)+STT(R)														
	014305TB/RW{A(A)+STT(R)														
Skyair S 55		1383.6mm	153W	204											
Skyair S 61		1558.6mm	171W	228											
Skyair S 68		1733.5mm	189W	352											

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