Combination Exhaust Fans with Light

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The Combination Exhaust Fan Series with Light provides an economical way to light and ventilate without compromising style.

The stylish grill design fits in with all decor's while the high impact polycarbonate lens allows for easy relamping. Fan and Light can be wired to operate separately and is available in both incandescent and fluorescent models. Available in project packs (Four pack housing & four pack motor/blade/grill).

Available in the following lighting options:

Incandescent (ASLC50, ASLC70, ASLC90, ASLC120): utilize a bright 100 watt maximum standard bulb (bulb not included)

Fluorescent (ASF50, ASF70, ASF90, ASF120): utilize a 26 watt High Efficacy compact fluorescent 4 pin quad tube lamp (bulb not included)

Performance:

Model	CFM (Air Movement)	Sones (Sound)	Downloads	
ASLC50	50	3.0	Specifications	
ASF50			Specifications	
ASLC70	70	4.0	Specifications	
ASF70			Specifications	Instructions
ASLC90	90	2.5	Specifications	
ASF90			Specifications	
ASLC120	120	4.0	Specifications	
ASF120			Specifications	

Recommended Switches

Model AKDT60
Delay Timer Switch for controlling light and exhaust fan.

or

Model AKS2
2 Function Switch for controlling light and exhaust fan.

Qualification/Certifications/Listings:

Model	California Title 24 Compliant	HVI CERTIFIED	c(UL)us
ASLC50	No	Yes @ .1 WG	UL listed for installation over a tub or shower on a GFCI circuit
ASF50	Yes	Yes @ .1 WG	UL listed for installation over a tub or shower on a GFCI circuit
ASLC70	No	Yes @ .1 WG	UL listed for installation over a tub or shower on a GFCI circuit
ASF70	Yes	Yes @ .1 WG	UL listed for installation over a tub or shower on a GFCI circuit
ASLC90	No	Yes @ .1 WG	UL listed for installation over a tub or shower on a GFCI circuit
ASF90	Yes	Yes @ .1 WG	UL listed for installation over a tub or shower on a GFCI circuit
			UL listed for installation

ASLC120	No	Yes @ .1 WG	over a tub or shower on a GFCI circuit
ASF120	Yes	Yes @ .1 WG	UL listed for installation over a tub or shower on a GFCI circuit

Specifications are subject to change • Refer to Index for terminology used.

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