Detection and Control Components



NBG-12LR Dual-Action Agent Release Station (IQ-318, IQ-636X-2, 542R, 542D)

General

The NBG-12LR is an Agent Release Station designed for use with AUTOPULSE Fire Suppression Control Panels.

Features

- Non-coded, dual-action operation
- · Made with durable polycarbonate
- Optional surface backbox
- · Dual-action release only

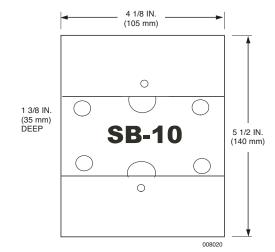
Applications

The NBG-12LR is ideal for areas such as clean rooms and computer rooms where a chemical agent is used to extinguish a fire.

Wiring



Dimensions, Backboxes





Listings and Approvals

UL.													S692
FM												Арр	proved
Califor	mia S	state	Fire	Mai	rsha	ull (C	SF	M).		7	150	-002	28:199

AutoPulse

Ordering Information

		Shipping Weight		
Part No.	Description	lb	(kg)	
435471	NBG-12LR Dual-Action Agent Release Station	2	(0.91)	
418990	SB-10 Surface BackBox for NBG-12LR	0.5	(0.23)	

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