

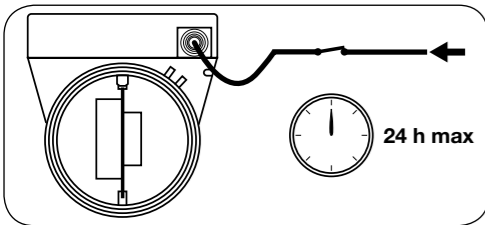


MISE EN GARDE - RMA/RPM

GB Warnings
I Avvertenze

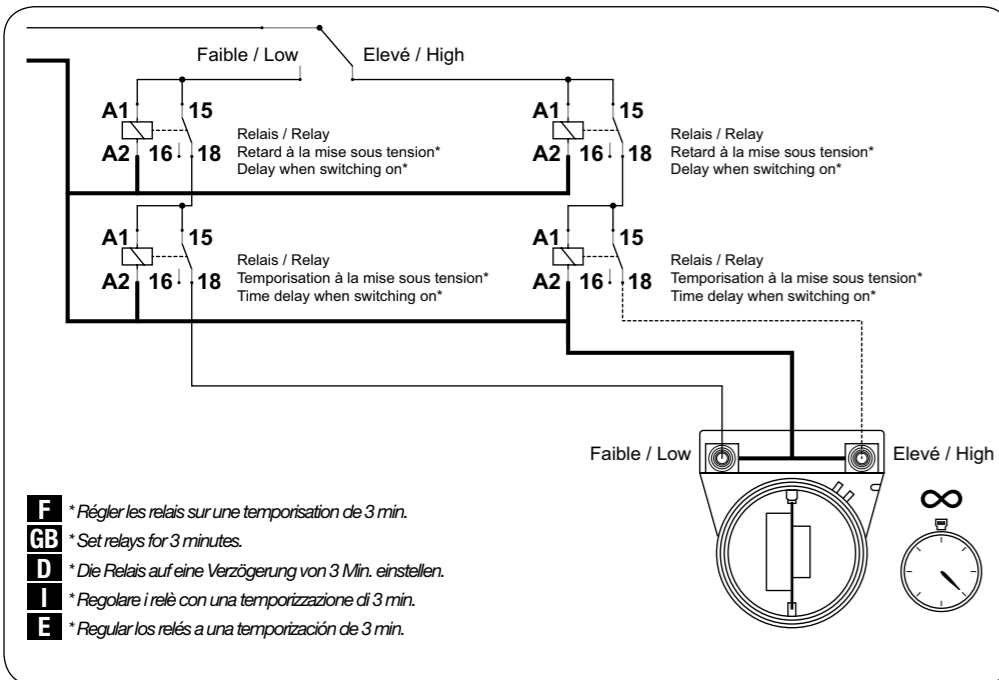
D Warnhinweise
E Advertencia

1 piston



Minuterie 1h	11022008
1 hr timer	11022008
Zeitschaltuhr 1h	11022008
Timer 1h	11022008
Interruptor temporizado 1 h	11022008

2 pistons



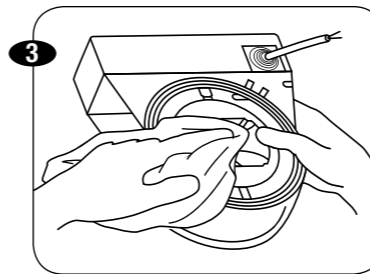
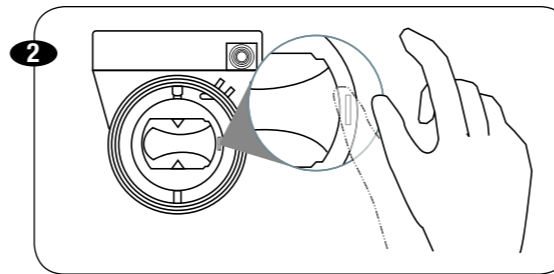
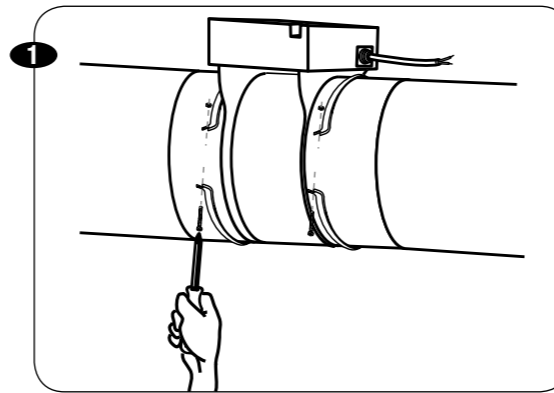
AlDes se réserve le droit d'apporter à ses produits toute modifications liées à l'évolution de la technique. Le contenu de cette notice peut être modifié sans préavis.



ENTRETIEN - RMA

GB Maintenance instructions
I Istruzioni per l'uso

D Wartungsanleitung
E Instrucciones de mantenimiento



Notice de montage **FR**
 Assembly instructions **EN**
 Montageanleitung **DE**
 Manual del operador **ES**
 Istruzioni di montaggio **IT**

RMA & RPM

Registre Motorisé Auto-régulé Registre Plastique Motorisé

Self-Balanced Motorised Damper / Plastic motorized damper
 Elektrisch umstellbarer Volumenstromregler
 Modulo di regolazione motorizzato
 Regulación motorizada autorregulada



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IDENTIFICATION - RMA/RPM

GB Identification
I Identificazione
D Identifizierung
E Identificación

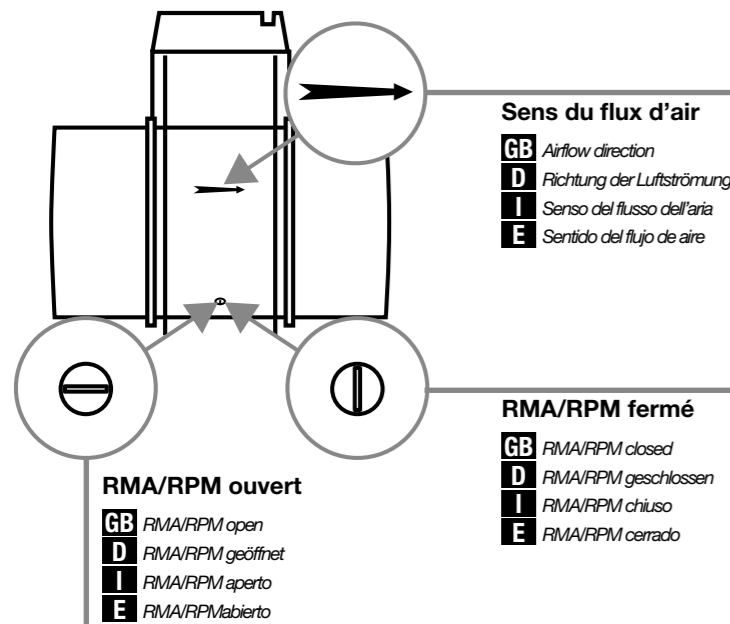
Débit de base (m³/h)	Ø 125	
	230V AC	12-24 V AC/DC
RMA 15	11016057	11016058
RMA 20	11016474	-
RMA 25	11016472	11016492
RMA 30	11016471	11016491
RMA 45	11016475	-
RMA 50	11016470	11016490
RMA 60	11016469	11016489
RMA 75	11016468	11016488
RMA 90	11016467	11016487
RMA 2 PISTONS	11016070	11016069
RPM	11093017	11093018

Débit de base (m³/h)	Ø 200	
	230V AC	12-24 V AC/DC
RMA 1 piston	11016060	11016059
RMA 1 piston + 2 RCC	11016064	11016063
RMA 2 pistons	11016068	11016067
RMA 2 pistons + 2 RCC	11016068	11016067
RPM	11016061	11016062



INSTALLATION SUR LE RÉSEAU AÉRAULIQUE - RMA/RPM

GB Installation on the aerualics ductwork
I Installazione sulla rete aeraulica
D Installation im lufttechnischen Netz
E Instalación en la red aerúlica

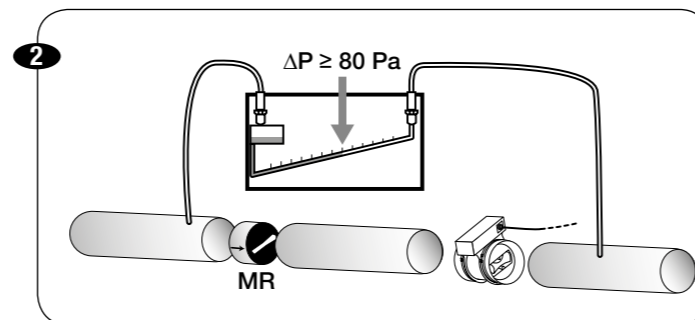
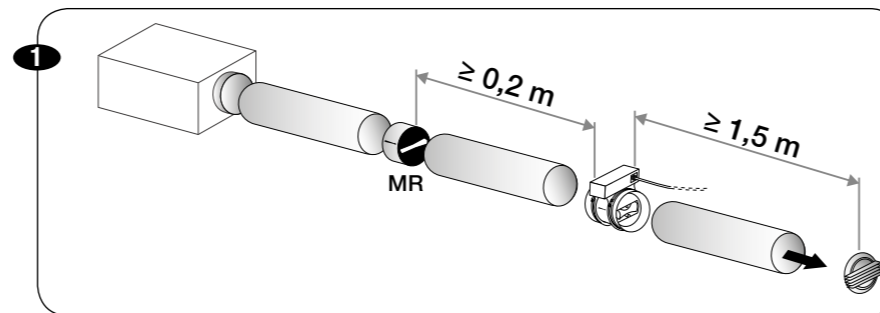


02



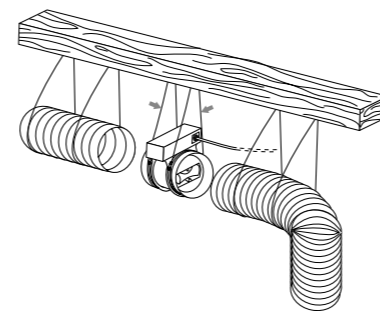
INSTALLATION SUR LE RÉSEAU AÉRAULIQUE - RMA

GB Installation on the aerualics ductwork
I Installazione sulla rete aeraulica
D Installation im lufttechnischen Netz
E Instalación en la red aerúlica



MISE EN GARDE : Raccordement sur conduit souple - RMA

GB Warnings: Connection with flexible duct
D Warnhinweise: Anschluss mit flexiblen Rohren
I Avvertenze: Collegamento al canale flessibile
E Advertencia: Conexión con conducto flexible



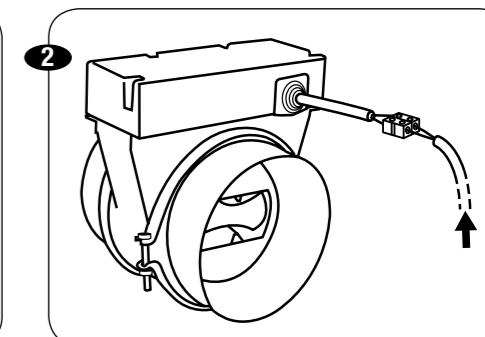
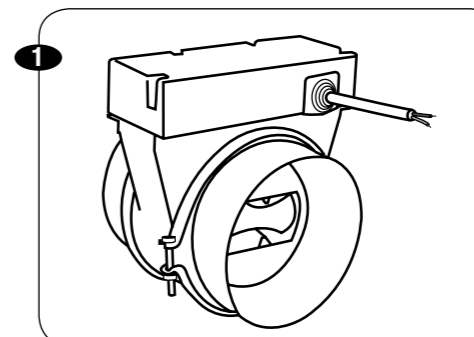
03



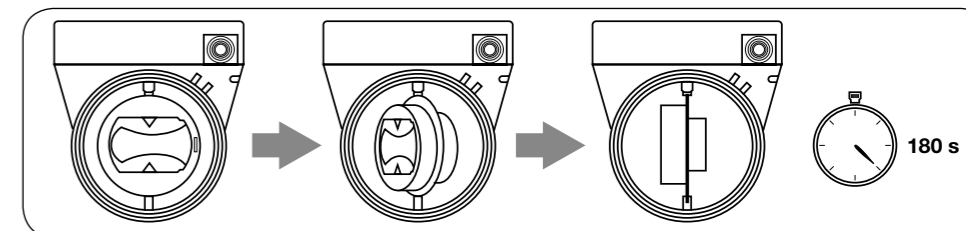
MISE EN ROUTE : Raccordement électrique - RMA/RPM

GB Start-up: electrical connections
I Accensione: raccordo elettrico
D Einschalten: elektrischer Anschluss
E Puesta en funcionamiento: conexión eléctrica

TENSION D'ALIMENTATION	PROTECTION	PUISSANCE CONSOMMÉE
GB Power supply D Stromversorgung I Tensione di alimentazione E Tensión de alimentación	GB Fuse D Schutz I Protezione E Protección	GB Power consumption D Verbrauchte Leistung I Potenza assorbita E Potencia consumida
230V AC	2A	6W
12-24V AC/DC	2A	3W



F 2 pistons : Fil rouge = piston 1 / fil noir = piston 2 / fil bleu = commun
GB 2 pistons: Red wire = piston 1 / black wire = piston 2 / blue wire = shared
D 2 Kolben: Rotes Kabel = Kolben 1 / schwarzes Kabel = Kolben 2 / blaues Kabel = gemeinsam
I 2 pistoni: Filo rosso = pistone 1 / filo nero = pistone 2 / filo blu = comune
E 2 pistones: Cable rojo = pistón 1 / cable negro = pistón 2 / cable azul = común



04