Elettrovalvola ORBIT PVC da 1" femmina con controllo di flusso 24v

Valutazione: Nessuna valutazione
Prezzo
16,00 €

Ask a question about this product

Descrizione

Elettrovalvola in PVC Femmina Orbit 24v

Elettrovalvola da 1" filettata Femmina con parzializzatore/regolatore di flusso prodotta da Orbit.

Il corpo in PVC le permette una maggiore resistenza all'umidità in pozzetto, il polypropylene con fibra di vetro la rende più resistente agli sbalzi termici e alla corrosione.

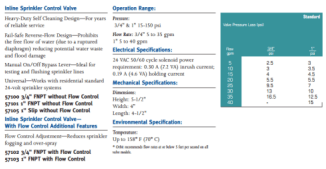
Comando per l'apertura manuale

Alimentazione solenoide 24VAC

Portata variabile da 18 a 120 lt/min.

Range di Pressione 1,0 - 10 Bar

Download Manuale d'uso


Inline Sprinkler Control Valve

Heavy-Duty Self Cleaning Design—For years of reliable service

Fail-Safe Reverse-Flow Design—Prohibits the free flow of water (due to a ruptured diaphragm) reducing potential water waste and flood damage

Manual On/Off Bypass Lever—Ideal for testing and flushing sprinkler lines

Universal—Works with residential standard 24-volt sprinkler systems

57100 3/4" FNPT without Flow Control
57101 1" FNPT without Flow Control
57105 1" Slip without Flow Control

Inline Sprinkler Control Valve—With Flow Control Additional Features

Flow Control Adjustment—Reduces sprinkler fogging and over-spray

57102 3/4" FNPT with Flow Control
57103 1" FNPT with Flow Control

Operation Range:

Pressure:
3/4" & 1" 15-150 psi

Flow Rate: 1/4" 5 to 35 gpm
1" 5 to 60 gpm

Electrical Specifications:

24 VAC 50/60 cycle solenoid power requirements: 0.30 A (7.2 VA) inrush current; 0.19 A (4.6 VA) holding current

Mechanical Specifications:

Dimensions:
Height: 5-1/2"
Width: 4"
Length: 4-1/2"

Environmental Specification:

Temperature:
Up to 150° F (70° C)

* Orbit recommends flow rates at or below 1 foot per second on all valve models.

Standard

Flow gpm	3/4" dia	1" dia
5	2.5	3
10	3	3.5
15	4	4.5
20	5.5	5.5
25	9.5	7
30	13	10
35	16.5	12.5
60	-	15

Recensioni

Nessuna recensione disponibile per questo prodotto.