Movement Sensor for downdraft table



Number/package	1
 Shipping data 	
Gross weight	3,5 kg (7.7 lbs)
Packing dimensions	450 x 380 x 160 mm (17.7 x 15.0 x 6.3 in.)
Harmonized Tariff Code	84213920
Country of origin	Sweden
 Approvals/certificates 	
CE	
RoHS 2002/95/EC	

Description

Automatic start/stop device based on movement sensor, to be mounted on top of the back panel or backdraft panel of a downdraft table. After detecting any movement above the work grid, the automatic start/stop device activates the fan of the downdraft table to start running. When the work has stopped, the fan automatically switches off after a certain run-out period.

The cable is to be connected at the rear.

Specifications

Physical dimensions and properties	
Dimensions:	
heightwidthdepth	- 360,5 mm (14.19 in.) - 295 mm (11.61 in.) - 16,5 - 128,5 mm (0.65 - 5.06 in.)
Material	sheet metal
Colour	black RAL 9005 (gloss grade 85%)
Weight (net)	2,8 kg (6.2 lbs)
Connection cable	2,3 m (7.5 ft)
Electrical data	
Power consumption	2,1 VA
Connection voltage	24 VAC
Start delay	2 seconds (adjustable)
Stop delay	60 seconds (adjustable)
Sensor type	passive infrared (PIR)
Product combinations	
DFS/A	downdraft table with automatic self- cleaning filter (with back panel or backdraft kit)
Scope of supply	
Bracket with movement sensor, 2,3 m of cable and plug - Bolt M6 (2) - Tie-wrap (3)	
Order information	
Article number	0040300050

Product type : Movement Sensor Art. no. : 0040300050

Product category: options and accessories

Version : 170408/0

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