

TP19U115B541 Cut Sheet



Fandis Virdis series exhaust fan, top mount, 288 CFM, 115 VAC operating voltage, G2 (coarse) filter mat, NEMA 12, indoor use only, 6.89 x 6.89in enclosure cutout, RAL 7035 light gray.

For complete product information, please see this item on our store at the following link:



<https://www.automationdirect.com/pn/TP19U115B541>

Technical Specifications

Brand	Fandis
Series	Virdis series
Airflow Direction	Exhaust
Item	Fan
Mounting	Top
With Air Flaps	No
Filter Media	G2 (coarse) filter mat
Free Airflow	288 CFM
Airflow with Grill and Filter(s)	259 CFM
Operating Voltage	115 VAC
Frequency	60 Hz
Power Consumption	97W
Current Draw	850 mA

Electrical Connection	Terminal block
Maximum Static Pressure	480Pa
Operating Temperature	14 to 131 deg F
Average Noise Level	72 dBA
NEMA Rating	12
Application	Indoor use only
IP Rating	IP54
Enclosure Cutout	6.89 x 6.89in
Color	RAL 7035 light gray
Includes	Mounting screws
Additional Information	Purchase intake grille separately. Fan will also safely operate at 50Hz, but with reduced airflow. Refer to technical specifications for 50Hz performance data

Agency Approvals

UL Listed File #	E500932
UL Recognized File #	E237844
UL Hazardous File #	None
CE	View CE declarations
CSA File #	260922
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document

Dimensional Drawings



2D Drawing PDF Link:
<https://cdn.automationdirect.com/static/drawings/2d/TP19U115B541.pdf>
See store item page for other formats.