



		Centro Elaborazione Dati Arredo Inox S.r.l. Via F. Mancuso, 18 88900 Colonne, KR P.I. 02729540795			
Data	Scala	Designed by	Aggiornato	Ufficio Qualità	RIFERIMENTO
09.01.2023		Ufficio Tecnico	Rev. 0. 09.01.2023		Cadsey DRY80INCD

TECHNICAL CHARACTERISTICS:

Specifiche elettriche	
Voltage	230 V - 50Hz
Rated Power	550 W
Nominal Power	530 W
Lighting	24 W
Heating	390 W
Cooling	185 W - 0,81A
Dehumidification	530 W
Defrosting	26 W
Classe Climatica	4
Gas	
Refrigerant Type	R600
Quantity	52 g

ACCESSORIES:

Standard Equipment	
4 Grills/Shelves/racks	Rollers/Feet

GENERAL CHARACTERISTICS:

Gross weight	
With Packaging 96 kg	Without Packaging 86 kg
Dimensions Internal and External	
Internal W x D x H	425 x 425 x 1600 mm
External W x D x H	600 x 600 x 1980 mm

PATENTS:

Patent Number 1395586

CLIMATOUCH® LITE CHARACTERISTICS:

Electrical Specifications		
Voltage	230 V - 50Hz	
Rated Power	8 VA	
Monitor	4,6 W	
General Characteristics		
Type of Connectable Probes (Temperature)	NTC 10K 1%	
Resolution (Temperature)	0,1° C	
Probe Reading Precision (Temperature)	± 0,1 °C	
Humidity Probe	0-100% 4-20 mA	
Humidity Probe Reading Range	0-100% RH	
Connection Point Characteristics		
Description	Installed Relay	Note
Cold (points 32-33)	(10 A)	All the connection points are clean unpowered
Points from 20 to 33	(10 A)	
Dimensions		
PLC	162 x 90 x 60 mm	
Climatouch® Lite	125 x 90 x 20 mm	

RANGE TEMPERATURE - HUMIDITY:

Minimum and maximum values achieved	
Temperature Range	-3°C / +10°C
Humidity:	Tested using a Certified Instrument (TESI n° 10112646)
Unit running with tool positioned in the center of the machine	
External Temperature = 12 °C	Tubo Scarico Condensa Sifonato
Internal Temperatura 10 °C	= Max Humidity 92 %
Internal Temperatura 10 °C	= Min Humidity 17 %
Internal Temperatura 1°C	= Max Humidity 85 %
Internal Temperatura 1°C	= Min Humidity 20 %
Humidity Range	20% - 92%