

Tehnički list za artikl: IUKTI9031 -

Rashladna jed. 510W, djelomično ugradna montaža, serija DTI

230V, Dubina ugradnje=67mm, IP54, RAL 7035



SCHRACK-Info

General:

- Cooling unit for partially recessed mounting (=DTI)
- Simple and fast mounting with brackets for door or side mounting
- Small mounting area, suitable for small electrical enclosures and larger electrical enclosures for the cooling of hot spots
- Compact design, perfect for flat enclosures, control consoles and operating units
- Technical design with a standard controller
- Color: RAL 7035 (Light grey)

IUKTI9031:

- Cooling performance: 510W
- Rated voltage: 230V
- Can be used from door widths of 400mm
- Large distance between intake and exhaust vents, safe circulation within the electrical enclosure due to long passage of air, therefore hot spots are eliminated
- Integrated fault and door contact
- Fast mounting without drilling and adhering
- Type of connection: Spring-type terminal included with plug
- Installation depth: 67mm
- Degree of protection IP54: Towards the enclosure

- Degree of protection IP34: Towards the surroundings



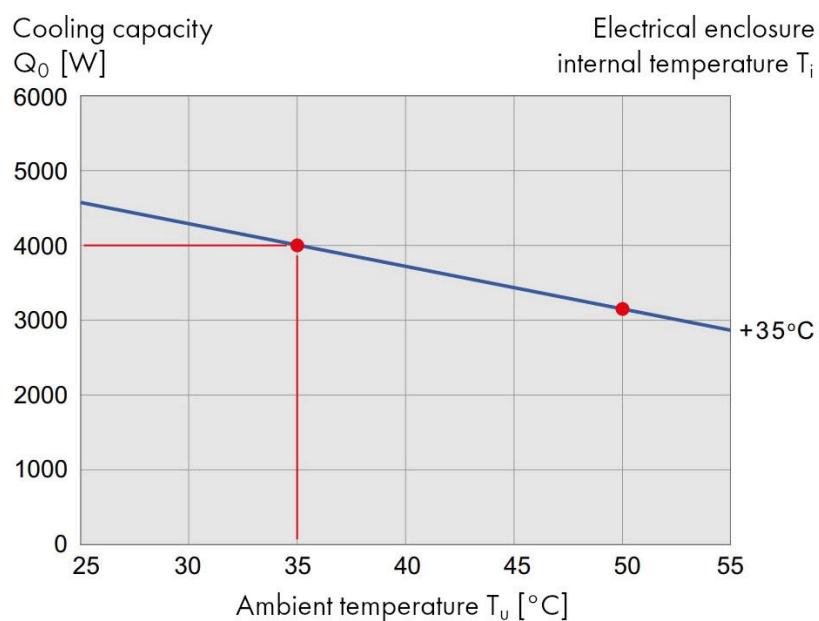
Tehnički podaci

Neto širina (mm)	310,00
Neto visina (mm)	562,00
Neto dubina (mm)	212,00
Neto masa (kg)	21,00
Min. temperatura okoline (°C)	15
Maks. temperatura okoline (°C)	55
IP stupanj zaštite	IP54
Klasa zaštite	I
Nazivni napon	230V-AC
Tip	Klima uređaj
Rashladni učinak (W)	510

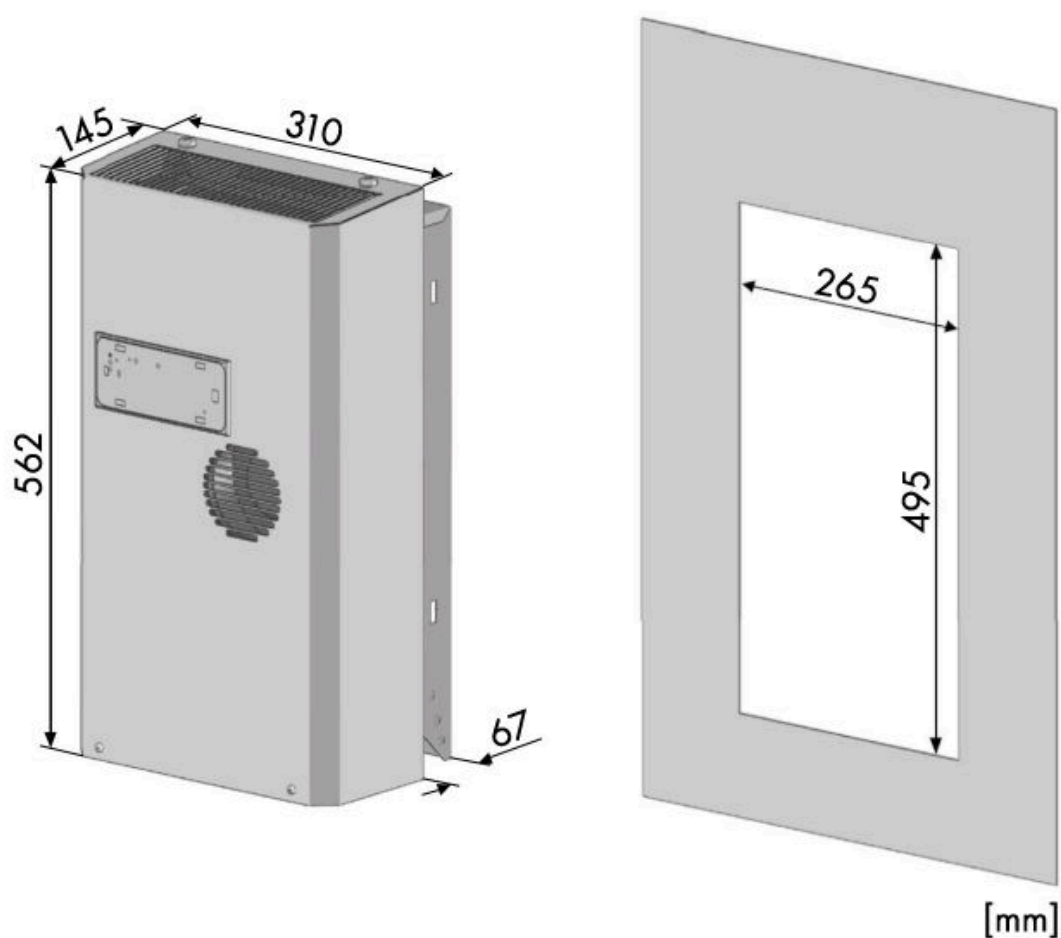
Podatkovna tablica: Rashladna jed. 510W, djelomično ugradna montaža, serija DTI

Daten	Einheit	IUKTI9031
Nennspannung +10%	Hz V	AC 50 / 60 230
Kälteleistung nach EN 14511	L35/L35: W L35/L50:	510 / 580 365 / 395
Leistungsaufnahme	L35/L35: W	283 / 337
Stromaufnahme	L35/L35: A	1,58 / 1,64
Einschaltstrom	L35/L35:	14,31 / 13,80
Luftvolumenstrom freiblasend	intern m³/h extern m³/h	280 345
Absicherung T	A	4
Anschlussart		Federzugklemme an beigefügtem Stecker
Geräuschpegel nach EN ISO 3741	dB (A)	63
Umgebungstemperatur	°C (°F)	+15 bis +55 (+59 bis +131)
Regelbereich (einstellbar)	°C (°F)	+25 bis +45 (+77 bis +113); werkseitige Einstellung +35 (+95)
Kältemittel R134a	g	250
Kondensatabscheidung		Kondensatablauf
Schutzart nach EN 60529	IP54 IP34	gegenüber dem Schaltschrank, bei bestimmungsgemäßem Einsatz gegenüber der Umgebung, bei bestimmungsgemäßem Einsatz
Bauweise	Gehäuse Haube	Stahlblech verzinkt verzinkt, elektrostatisch pulverbeschichtet (200 °C)
Abmessungen	[mm]	H=562, B=310, T=212
Nettogewicht	[kg]	21
Farbe		RAL 7035 (Lichtgrau)

Cooling Capacity Performance Curves



Dimensions and Cutout IUKTI9031



OPIS

KAT. BROJ

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