

PANEL HEATERS WITH FANS (semiconductive)

Fanlı Pano Isıtıcıları (Yarı İletken)



Cirrus 60



Cirrus 80



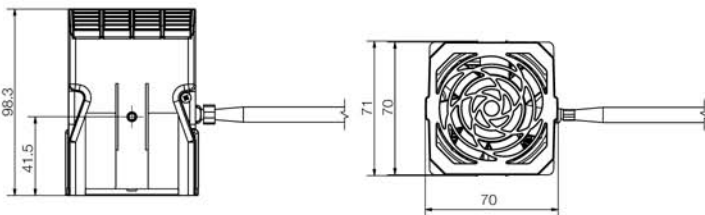
QFHT-250W

Technical Specifications / Teknik Özellikler



SPECIFICATIONS	ÖZELLİKLER	UNIT	Cirrus 60			Cirrus 80		QFHT-250W
VOLTAGE	VOLTAJ	(V)	230V AC			230V AC		230V AC
FREQUENCY (Hz)	FREKANS	(Hz)	50-60			50-60		50-60
POWER	GÜÇ	(W)	200	300	400	450	800	250
CURRENT (230 V AC)	AKIM	(A)	4	8	10	11		-
CURRENT (115 V AC)	AKIM	(A)	1,75	3,5	5	14		-
FAN VOLUMETRIC FLOW	HACİMSEL FAN AKIŞI	m³/h	10-13			45-54		-
BODY TEMPERATURE	GÖVDE SICAKLIĞI	°C	45°C	50°C	55°C	80°C		50°C
ELECTRICAL PROTECTION	ELEKTRİK KORUMA	-	II			I		-
OPERATING TEMPERATURE	ÇALIŞMA SICAKLIĞI	°C	-10°C +70°C			-40°C +60°C		-40°C +70°C
WEIGHT	AĞIRLIK	(g)	310			785		-
PROTECTION DEGREE	KORUMA SINIFI	IP	20			20		20
DIMENSION	ÖLÇÜ	(mm)	71x70x98,2			82x110x150		190x60x80
HEATER BODY	ISITICI GÖVDE	-	Plastic - Plastik			Aluminium - Alüminyum		Aluminium - Alüminyum
HEATERING ELEMENT	ISITICI ELEMAN	-	PTC			PTC		PTC
MOUNTING	MONTAJ	-	DIN35 RAY			DIN35 RAY		DIN35 RAY
CONNECTIONS	BAĞLANTI	-	Cable - Kablo			Terminal - Klemens		Terminal - Klemens
FINGER GUARDS AT INLET	PARMAK KORUMA	-	Yes - Evet			Yes - Evet		Yes - Evet

TECHNICAL DRAWING / TEKNİK ÇİZİM (Cirrus 60)



(Cirrus 80) TECHNICAL DRAWING / TEKNİK ÇİZİM

