



TEMPERATURE CONTROL
FOR **TODAY & TOMORROW**



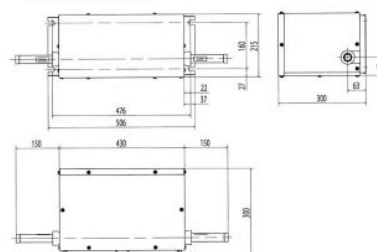
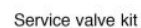
FDCR280KXE6

28.0 KW



Specificații tehnice

Capacitate nominala (cai putere)				10HP
Sursă de alimentare				Trifazic 380-415V, 50Hz
Putere de pornire			A	5
Curent maxim admis			A	20
Capacitate nominala	Racire		kW	28.0
	Incalzire			31.5
Consumul de energie		Racire	kW	8.09
		Incalzire		8.21
Dimensiuni exterioare	I/L/A		mm	1675x1080x480
Nivel de presiune sonoră	Racire/Incalzire		dB(A)	59/60
Greutate netă			kg	224
Refrigerant	Tip / GWP			R410A / 2088
Refrigerant	Incarcare		kg/TCO2Eq	11.5 / 24.012
Dimensiuni țeavă refrigerant	Refrigerant lichid		mm(in)	ø9.52(3/8")~ø15.88(5/8")
Dimensiuni țeavă refrigerant	Refrigerant gazos		mm(in)	ø22.22(7/8")~ø28.58(11/8")
Capacitatea minima/maxima acceptata			%	50~130
Numarul maxim de unitati interne acceptate				16
SEER / SCOP (Unitate externă)				6.03 / 4.54



Scenario	I	II	III
L1	Open	Open	1500 + 500
L2	300	5	Open
L3	300	500	300
L4	1500 + 500	1500 + 500	1500 + 500

*2 Under the setting condition as specified in (), it is necessary to secure 250 mm for the dimension LA when replacing the compressor. Establish this for example by moving the unit during the work.