



TEMPERATURE CONTROL FOR TODAY & TOMORROW



FDTQ22KXE6F
2.2 KW



Specificații tehnice

Denumire panou		Panou detentă directă		Panou Duct	
Tip panou (opționalal)		TQ-PSA-15W-E	TQ-PSB-15W-E	QR-PNA-14W-ER	QR-PNB-14W-ER
Capacitate nominală de răcire	kW	2.2			
Capacitate nominala de incalzire	kW	2.5			
Sursă de alimentare		Monofazic 220-240V, 50Hz			
Consumul de energie cooling	kW	0.05-0.07			
Consumul de energie heating	kW	0.05-0.07			
Nivel putere sonoră	dB(A)	60			
Nivel de presiune sonoră	dB(A)	P-Hi: 45Hi:41 Me:38 Lo:33			
Dimensiuni exterioare unitate l x L x A	mm	250x570x570			
Dimensiuni exterioare panou l x L x A	mm	35x625x650	35x780x650	35x625x650	35x780x650
Greutate netă	kg	Unitate:23 Panou:2.5	Unitate:23 Panou:3	Unitate:23 Panou:2.5	Unitate:23 Panou:3
Flux de aer	m ³ /min	P-Hi: 8 Hi:7 Me:6 Lo:5			
Aport de aer proaspat		Este posibil			
Filtru de aer, numarul acestora		Filtru lavabil x1 (Lavabil)			
Telecomanda (opționalal)		Cu fir: RC-EX3A, RC-E5, RCH-E3 Fara fir: RCN-KIT4-E2			
Dimensiuni țevă refrigerant	mm(in)	Refrigerant lichid: ø6.35(1/4") Refrigerant gazos: ø9.52(3/8")			

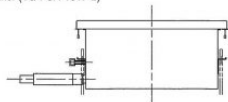


TEMPERATURE CONTROL FOR TODAY & TOMORROW

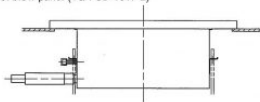
MITSUBISHI
HEAVY INDUSTRIES

Schema tehnică

Direct blow panel (TQ-PSA-15W-E)



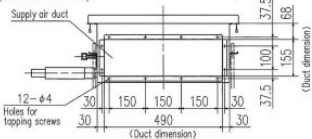
Direct blow panel (TQ-PSB-15W-E)



Symbol	Content
Model	TQ2220ERF, 280ERF TQ2280ERF
A	Gas piping $\phi 6.35 (1/4")$ (Clear) $\phi 12.7 (1/2")$ (Pilot)
B	Liquid piping $\phi 6.35 (1/4")$ (Pilot)
C	Drain piping VP 25 (0.0, 32)
D	Hole for wiring $\phi 30$
E	Suspension bolts M10
F 1, 2	Outside air opening for ducting (Knock out)

Notes
(1) The model name label is attached on the fan case inside the air return grille.
(2) This unit is designed for 2X2 grid ceiling.
* In case of Direct blow panel

Duct panel (QR-PNA-14W-ER)



Duct panel (QR-PNB-14W-ER)

