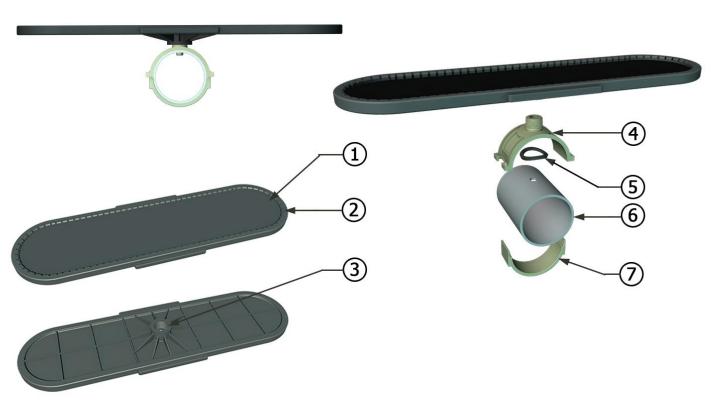


SSI™ ECD650 PLATE DIFFUSERS



	Description	Material		Description	Material
1	Diffuser Body	PP	5	3D Gasket	Rubber
2	Membrane	EPDM/PTFE	6	Pipe O.D	110mm O.D
3	DN25 NPT (F)	Nipple mold			114.3mm O.D
		PP (Polypropylene)	7	QCTS4114	PP
4	QCTS4	PP			

Model Details

	ECD650	
Diffuser Overall Length	650mm	
Diffuser Overall Width	200mm	
Color	Black	
Design air flow range- (Sm³/hr)	2.5 to 8.5 Sm³/hr	
Peak air flow range- (Sm³/hr)	13.5 Sm³/hr	
Active surface area	0.08 m²	
Weight of Diffuser	1.2kg	

Connection on pipe: ECD650 Diffusers are suitable for DN25 NPT (M) connections on pipe and we Install diffuser on DN25 NPT (F) connections on pipe using DN25 nipple connection.

Special Characteristics: SSI ECD650 is specially designed for cost saving. ECD650 diffuser is a single mold body where the cost of diffuser replacement is equivalent to other competitors membrane replacement cost.

