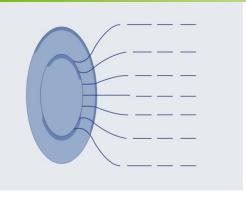
DEC INTERNATIONAL TECHNICAL SPECIFICATIONS





GENERAL INFORMATION

AIR MANAGEMENT SYSTEMS

	Plastic	Steel	Supply valve	Exhaust valve	Continuously adjustable	Stepwise adjustable	Spring connection	Screw
Valves:								
DVKR	~		<i>V</i>	V	'			V
DAV	~		~	~	~		~	
DDAVBR	~		~	~	~		~	
DVLF	~			~	~		~	
DVLI	~		~		~		~	
DAB	~		~	~		~	~	
DVS(Y)		~		V	~			V
DVSC		~		~	~		~	
DVS-P(Y)		~	~		~			V
DVSC-P		~	~		~		~	
DIRC		~	~	~	~		~	
DSO/DSO-S		~		V	~			V
DSO-P		~		V	~			V
KSO-F		~		V	~			'
DTI		~	~		~			V
DTVK		~	~		~		<i>V</i>	
DVSQ		~		<i>V</i>	~		<i>V</i>	
DVSQ-P		<i>'</i>	~		'		>	
MV		~		V	V			V
MV-P		<i>'</i>	~		'			V
DVSR		~	V		~		V	
DVSER		~		~	~		V	
DVIR		~	~		~		~	
DVIER		~		~	~		~	
DTVB		~	~		~		~	
DTS		~	~		~			~
Disc								
Diffusers				_				
DLD-P		V	<i>V</i>	<i>V</i>	V			<i>V</i>
DTQA		~	V	V	~			V
DQD-P		V	<i>V</i>	<i>V</i>	~			V
DWRA		V	<i>V</i>	<i>V</i>	-		✓	
DSAV		~	<i>V</i>	V	-			<i>V</i>
DTL98	~		<i>V</i>	<i>V</i>	-			<i>V</i>
D579*		V	V	<i>V</i>	-,			<i>V</i>
DVR(V)	~		V	V	- ~			V
D5(G)		~		~	-			~

LIABILITY:
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PLEASE NOTICE:

PLEASE NOTICE:The consultant is responsible for the actual installation and mounting of the product. The mentioned values with respect to temperatures are not appropriate to be used to determine the physical properties. These properties are also dependent on humidity and the temperature of the air inside and outside of the H.V.A.C. system.

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