Choosing a PIV unit	DRI-ECO- NOX-HC	DRI-ECO- <b>NOX-HEAT</b>	DRI-ECO- LC	DRI-ECO- <b>HC</b>	DRI-ECO- LINK-HC	DRI-ECO- <b>HEAT-HCS</b>	DRI-ECO- HEAT-HC	DRI-ECO- 3STOREY	DRI-ECO35- HEAT-HC
With lofts	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>	•	<b>⊘</b>	•	
Single storey	<b>⊘</b>	<b>Ø</b>	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>		
Two storey	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>		
Three storey								<b>⊘</b>	
Works with RH Sensor	<b>⊘</b>	<b>⊘</b>			<b>⊘</b>		<b>⊘</b>		
Works with CO <sub>2</sub> Sensor	<b>⊘</b>				<b>⊘</b>		<b>⊘</b>		
Works with 2-way Switch Boost					<b>⊘</b>				
Works with 4-way Switch Boost							<b>⊘</b>		<b>⊘</b>
Setting and control behind diffuser (hall control)	<b>⊘</b>	<b>Ø</b>		<b>Ø</b>	<b>⊘</b>	<b>Ø</b>	<b>⊘</b>		<b>⊘</b>
Setting and control on unit (loft control)			<b>⊘</b>					<b>Ø</b>	
With heating element						<b>Ø</b>	<b>⊘</b>		<b>⊘</b>
With PM10 filter	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>	<b>⊘</b>