

ECO-A, ECO-M, CRA & CRP

Product Ordering Key and Suggested Specifications

CRA	—	200	—	FINISH	<p>Circular Ceiling Diffusers shall be Holyoake Model CRA with compact flange and adjustable air pattern. Diffusers shall be manufactured from spun aluminium with threaded adjustable core mechanism. The air pattern shall be radial and adjustable from horizontal to vertical. Circular Ceiling Diffuser to be supplied with integral mounting system. Diffusers shall be finished in powdercoat and fitted with accessories and dampers where indicated.</p> <p>All shall be as manufactured by Holyoake.</p>
Series		Nominal Duct Size		Holyoake White Mill Aluminium Powder Coat	

CRA-T	—	200	—	FINISH	<p>Circular Ceiling Diffusers shall be Holyoake Model CRA-T with compact flange and thermal core adjustment. Diffusers shall be of spun aluminium construction with Holyoake thermal power pill. With supply air temperatures below 24 degrees the supply air pattern is diffused horizontally. With supply air temperatures above 28 degrees the core is automatically lifted to produce a supply air pattern diffused vertically. Circular Ceiling Diffuser to be supplied with integral mounting system. Diffusers shall be finished in powdercoat and fitted with accessories and dampers where indicated.</p> <p>All shall be as manufactured by Holyoake.</p>
Series		Nominal Duct Size		Holyoake White Mill Aluminium Powder Coat	

CRP	—	200	—	FINISH	<p>Circular Ceiling Diffusers shall be Holyoake Model CRP with compact flange and adjustable supply air plaque. Diffusers shall be manufactured from spun aluminium with threaded adjustable plaque core. The air pattern shall be radial and adjustable from horizontal to vertical. Circular Ceiling Diffusers to be supplied with integral mounting system. Diffusers shall be finished in powdercoat and fitted with accessories and dampers where indicated.</p> <p>All shall be as manufactured by Holyoake.</p>
Series		Nominal Duct Size		Holyoake White Mill Aluminium Powder Coat	

CRP-T	—	200	—	FINISH	<p>Circular Ceiling Diffusers shall be Holyoake Model CRP-T with compact flange and thermal core adjustment. Diffusers shall be of spun aluminium construction with Holyoake thermal power pill. With supply air temperatures below 24 degrees the supply air pattern is diffused horizontally. With supply air temperatures above 28 degrees the core is automatically lifted to produce a supply air pattern diffused vertically. Circular Ceiling Diffuser to be supplied with integral mounting system. Diffusers shall be finished in powdercoat and fitted with accessories and dampers where indicated.</p> <p>All shall be as manufactured by Holyoake.</p>
Series		Nominal Duct Size		Holyoake White Mill Aluminium Powder Coat	

ECO		M	—	150	<p>Ceiling diffusers shall be Holyoake Series ECO-M, manufactured from injection moulded tough U.V. stabilised and fire rated engineering polymer, in self coloured white as standard. Series ECO-M shall have the ability to regulate the airflow via an adjustable central cone. A round and square face option is available.</p> <p>All shall be as manufactured by Holyoake.</p>
Series		Manual		200	
		Square Face - Manual		250	
				Duct Size	

ECO		A	—	200	<p>Ceiling diffusers shall be Holyoake Series ECO-A, manufactured from injection moulded tough U.V. stabilised and fire rated engineering polymer, in self coloured white as standard. Series ECO-A shall have the ability to regulate the airflow via an adjustable central cone and automatically direct a portion of the airflow downwards, when supplying air above 30°C.</p> <p>All shall be as manufactured by Holyoake.</p>
Series		Auto		250	
		Square Face - Auto		300	
				Duct Size	

ECO	—	R	—	150	<p>Ceiling diffusers shall be Holyoake Series ECO-R, manufactured from injection moulded tough U.V. stabilised and fire rated engineering polymer, in self coloured white as standard. The exhaust air can be regulated via an adjustable central cone.</p> <p>All shall be as manufactured by Holyoake.</p>
Series		Return/Exhaust			
		Square Face Return/Exhaust			
				Duct Size	