

CSC CEILING SPECIFICATION

MODEL NO.	CSC MI05	CSCI06S	CSC MI820	CSC MI510	CSC MI180	CSC FL4515
DESIGN	TW	TW	TW	TW	TW	SEAMLESS
MAXIMUM POWER HANDLING	40	40	60	20	30	30
OPERATING VOLTAGE	100/70V/8 Ohm	100/70V/8 Ohm	100/70V/8 Ohm	100/70V/8 Ohm	100/70V/8 Ohm	100/70V/8 Ohm
POWER HANDLING RMS	20	20	30	15	10	15
FREQ RESPONSE	150HZ-15KHZ	150HZ-15KHZ	130HZ-14KHZ	130HZ-15KHZ	130HZ-14KHZ	80HZ-16KHZ
SENSITIVITY	91	91	90	91	91	90
ANGLE OF DISPERSION	75 x 75	75 x 75	25 x 25	75 x 75	90 x 90	130 x 130
INSTALL DIMENSION	151	151	166	151	216	216
DEPTH IN MM	90	90	80	65	65	79
WEIGHT	2.3 Kg	2.3 Kg	2.4 Kg	1.1 Kg	1.1 Kg	2.2 Kg
SPEAKER CABLE	Connector can accept upto 1.5 MM ² cable	Connector can accept upto 1.5 MM ² cable	Connector can accept upto 1.5 MM ² cable	Connector can accept upto 1.5 MM ² cable	Connector can accept upto 1.5 MM ² cable	Connector can accept upto 1.5 MM ² cable
COMPONENTS	6 1/6" LF,HF	6 1/6" LF,HF	8" LF,HF	5 1/4" LF,HF	5 1/4" LF,HF	FLYER
CROSS OVER FREQUENCY	3.6K	3.6K	3.8K	3.8K	3.8K	NA
CONNECTOR TYPE	PUSH FIT TERMINAL	PUSH FIT TERMINAL	PUSH FIT TERMINAL	PUSH FIT TERMINAL	PUSH FIT TERMINAL	
CROSS OVER TYPE	AQS 3	AQS 3	AQS 4	AQS 4	AQS 4	NA
MAGNET SIZE	80 MM	80 MM	100 MM	74 MM	74 MM	NA