



In-Ceiling Speaker

CL-...C SERIES

CL-...C=Without100VTransformer

CL-...CT=With100VTransformer



MODEL

SPECIFICATION

System

Power Rating

(Transformer)

Impedance

Frequency Range

Sensitivity(SPL)

Dimensions

Mounting Cutout

Weight

CL-824C CL-824CT

2 Way

30Wrms/60W max.

(1.25/2.5/5/10Wrms)

8 ohm

70-20,000Hz

86dB(1W/1M)

φ252*115mm

φ220mm

1.7kg/2.1kg(T)

CL-825C CL-825CT

2 Way

40Wrms/80W max.

(2.5/5/10/15Wrms)

8 ohm

55-20,000Hz

88dB(1W/1M)

φ241*208mm

φ206mm

2.4kg/2.9kg(T)

CL-826C CL-826CT

2 Way

50Wrms/100W max.

(2.5/5/10/15/20Wrms)

8 ohm

40-20,000Hz

89dB(1W/1M)

φ252*197mm

φ220mm

2.5kg/3.1kg(T)

CL-...A SERIES

CL-...A=Without100VTransformer

CL-...AT=With100VTransformer



MODEL

SPECIFICATION

System

Power Rating

(Transformer)

Impedance

Frequency Range

Sensitivity(SPL)

Dimensions

Mounting Cutout

Weight

CL-826A CL-826AT

2 Way

50Wrms/100W max.

(2.5/5/10/15/20Wrms)

8 ohm

40-20,000Hz

89dB(1W/1M)

φ310*263mm

φ276mm

3.5kg/4.1kg(T)

CL-828A CL-828AT

2 Way

60Wrms/120W max.

(2/4/7.5/15/30Wrms)

8 ohm

35-20,000Hz

90dB(1W/1M)

φ310*263mm

φ276mm

3.8kg/4.5kg(T)

CL-...B SERIES

CL-...B=Without100VTransformer

CL-...BT=With100VTransformer



MODEL

SPECIFICATION

System
Power Rating
(Transformer)
Impedance
Frequency Range
Sensitivity(SPL)
Dimensions
Mounting Cutout
Weight

CL-826B CL-826BT

2 Way
50Wrms/100W max.
(2.5/5/10/15/20Wrms)
8 ohm
40-20,000Hz
89dB(1W/1M)
ø310*169mm
ø276mm
3.0kg/3.6kg(T)

CL-828B CL-828BT

2 Way
60Wrms/120W max.
(2/4/7.5/15/30Wrms)
8 ohm
35-20,000Hz
90dB(1W/1M)
ø310*169mm
ø276mm
3.3kg/4.1kg(T)

In-Ceiling Speaker CL-...5 SERIES

CL-...5=Without 100V Transformer

CL-...5T=With 100V Transformer



MODEL

SPECIFICATION

System
Power Rating
(Transformer)
Impedance
Frequency Range
Sensitivity (SPL)
Dimensions
Mounting Cutout
Weight

CL-255 CL-255T

2 Way
40 Wrms/80 Wmax.
(1.25/2.5/5/10 Wrms)
8 Ohm
70-20,000 Hz
87 dB (1W/1M)
ø 197 x 110 mm
ø 165 mm
1.2 Kg/1.5 Kg (T)

CL-265 CL-265T

2 Way
50 Wrms/100 Wmax.
(2.5/5/10/15/20 Wrms)
8 Ohm
58-20,000 Hz
88 dB (1W/1M)
ø 231 x 115 mm
ø 199 mm
1.3 Kg/1.8 Kg (T)

CL-285 CL-285T

2 Way
60 Wrms/120 Wmax.
(2/4/7.5/15/30 Wrms)
8 Ohm
48-20,000 Hz
88 dB (1W/1M)
ø 273 x 133 mm
ø 245 mm
1.7 Kg/2.2 Kg (T)

In-Ceiling Speaker CL-...5H SERIES

CL-...5H=Without Plastic Vapor Barrier Box & Without 100V Transformer

CL-...5HT=Without Plastic Vapor Barrier Box & With 100V Transformer

CL-...5HP=With Plastic Vapor Barrier Box & Without 100V Transformer

CL-...5HTP=With Plastic Vapor Barrier Box & With 100V Transformer



MODEL	CL-265H CL-265HT	CL-265HP CL-265HTP	CL-285H CL-285HT	CL-285HP CL-285HTP
SPECIFICATION				
System	2 Way	2 Way	2 Way	2 Way
Power Rating (Transformer)	50 Wrms/100 Wmax. (1.25/2.5/5/10 Wrms)	50 Wrms/100 Wmax. (1.25/2.5/5/10 Wrms)	60 Wrms/120 Wmax. (1.25/2.5/5/10 Wrms)	60 Wrms/120 Wmax. (1.25/2.5/5/10 Wrms)
Impedance	8 Ohm	8 Ohm	8 Ohm	8 Ohm
Frequency Range	58-20,000 Hz	58-20,000 Hz	45-20,000 Hz	45-20,000 Hz
Sensitivity (SPL)	87 dB (1W/1M)	87 dB (1W/1M)	87 dB (1W/1M)	87 dB (1W/1M)
Dimensions	φ 240 x 91 mm	φ 240 x 157 mm	φ 280 x 101 mm	φ 280 x 191 mm
Mounting Cutout	φ 205 mm	φ 205 mm	φ 245 mm	φ 245 mm
Weight	1.5 Kg/1.8 Kg (T)	2.2 Kg/2.5 Kg (T)	2.0 Kg/2.3 Kg (T)	2.8 Kg/3.1 Kg (T)

In-Ceiling Speaker CL-...105 SERIES

CL-...5H=Without Plastic Vapor Barrier Box & Without 100V Transformer

CL-...5HT=Without Plastic Vapor Barrier Box & With 100V Transformer

CL-...5HP=With Plastic Vapor Barrier Box & Without 100V Transformer

CL-...5HTP=With Plastic Vapor Barrier Box & With 100V Transformer



MODEL	CL-3105 CL-3105T	CL-4105 CL-4105T
SPECIFICATION		
System	3 Way	4 Way
Power Rating (Transformer)	70 Wrms/140 Wmax. (2/4/7.5/15/30 Wrms)	75 Wrms/150 Wmax. (2/4/7.5/15/30 Wrms)
Impedance	8 Ohm	8 Ohm
Frequency Range	38-20,000 Hz	38-20,000 Hz
Sensitivity (SPL)	90 dB (1W/1M)	90 dB (1W/1M)
Dimensions	φ 345 x 170 mm	φ 345 x 170 mm
Mounting Cutout	φ 311 mm	φ 311 mm
Weight	4.4 Kg/5.2 Kg (T)	4.5 Kg/5.3 Kg (T)

In-Ceiling Speaker CLF-...6 SERIES

CLF-...6=Without 100V Transformer

CLF-...6T=With 100V Transformer



MODEL	CLF-26	CLF-26T
SPECIFICATION		
System	2 Way	2 Way
Max. Power	100 Wrms	-----
Power Rating	50 Wrms	7.5/15/30 Wrms
Impedance	8 Ohm	8 Ohm
Frequency Range	50-20,000 Hz	50-20,000 Hz
Sensitivity (SPL)	88 dB (1W/1M)	88 dB (1W/1M)
Dimensions	φ 279 x 125 mm	φ 279 x 125 mm
Mounting Cutout	φ 243 mm	φ 243 mm
Weight	1.7 Kg	2.5 Kg

In-Ceiling Speaker

In-Ceiling Speaker CLR-...6 SERIES

CLR-...6=Without 100V Transformer

CLR-...6T=With 100V Transformer



MODEL	CLR-246 CLR-246T	CLR-256 CLR-256T	CLR-266 CLR-266T
SPECIFICATION			
System	2 Way	2 Way	2 Way
Power Rating (Transformer)	30 Wrms/60 Wmax. (1.25/2.5/5/10 Wrms)	40 Wrms/80 Wmax. (2.5/5/10/15 Wrms)	50 Wrms/100 Wmax. (5/10/15/20 Wrms)
Impedance	8 Ohm	8 Ohm	8 Ohm
Frequency Range	70-20,000 Hz	60-20,000 Hz	55-20,000 Hz
Sensitivity (SPL)	87 dB (1W/1M)	89 dB (1W/1M)	89 dB (1W/1M)
Dimensions	φ 213 x 160 mm	φ 240 x 154 mm	φ 280 x 190 mm
Mounting Cutout	φ 175 mm	φ 205 mm	φ 246 mm
Weight	1.38 Kg/1.7 Kg (T)	1.7 Kg/2.1 Kg (T)	2.0 Kg/2.54 Kg (T)

In-Ceiling Speaker CLV-...6 SERIES

CLV-...6=Without 100V Transformer

CLV-...6T=With 100V Transformer



MODEL	CLV-266 CLV-266T	CLV-286 CLV-286T
SPECIFICATION		
System	2 Way	2 Way
Power Rating (Transformer)	40 Wrms/80 Wmax. (2.5/5/10/15/20 Wrms)	50 Wrms/100 Wmax. (2/4/7.5/15/30 Wrms)
Impedance	8 Ohm	8 Ohm
Frequency Range	46-20,000 Hz	39-20,000 Hz
Sensitivity (SPL)	88 dB (1W/1M)	88 dB (1W/1M)
Dimensions	φ 231 x 107 mm	φ 273 x 121 mm
Mounting Cutout	φ 199 mm	φ 242 mm
Weight	1.6 Kg/1.8 Kg (T)	2.0 Kg/2.3 Kg (T)

In-Ceiling Speaker CLF-...2 SERIES

Both Woofer & Tweeter Rotatable

CLF-2...=Without 100V Transformer

CLF-2...T=With 100V Transformer





MODEL SPECIFICATION	CLF-25	CLF-25T	CLF-26	CLF-26T
System	2 Way	2 Way	2 Way	2 Way
Max. Power	80 Wrms	-----	100 Wrms	-----
Power Rating	40 Wrms	5/10/20 Wrms	50 Wrms	7.5/15/30 Wrms
Impedance	8 Ohm	8 Ohm	8 Ohm	8 Ohm
Frequency Range	60-20,000 Hz	60-20,000 Hz	50-20,000 Hz	50-20,000 Hz
Sensitivity (SPL)	87 dB (1W/1M)	87 dB (1W/1M)	88 dB (1W/1M)	88 dB (1W/1M)
Dimensions	φ 238 x 120.5 mm	φ 238 x 143.5 mm	φ 279 x 146 mm	φ 279 x 175 mm
Mounting Cutout	φ 202 mm	φ 202 mm	φ 243 mm	φ 243 mm
Weight	1.3 Kg	1.7 Kg	1.8 Kg	2.5 Kg

In-Ceiling Speaker CL-...A SERIES

CLF-...A=Without 100V Transformer

CLF-...AT=With 100V Transformer



MODEL SPECIFICATION	CL-714A	CL-714AT
System	1 Way Dual Cone	1 Way Dual Cone
Max. Power	20 Wrms	-----
Power Rating	100 Wrms	1.5/3/6 Wrms
Impedance	8 Ohm	8 Ohm
Frequency Range	180-15,000 Hz	180-15,000 Hz
Sensitivity (SPL)	89 dB (1W/1M)	89 dB (1W/1M)
Dimensions	φ 165 x 49 mm	φ 165 x 108 mm
Mounting Cutout	φ 140 mm	φ 140 mm
Weight	0.34 Kg	0.52 Kg

In-Ceiling Speaker CL-...B SERIES

CL-...B=Without 100V Transformer

CL-...BT=With 100V Transformer



MODEL SPECIFICATION	CL-726C CL-726CT	CL-728C CL-728CT
System	2 Way	2 Way
Power Rating (Transformer)	50 Wrms/100 Wmax. (2.5/5/10/15/20 Wrms)	60 Wrms/120 Wmax. (2/4/7.5/15/30 Wrms)
Impedance	8 Ohm	8 Ohm
Frequency Range	55-20,000 Hz	38-20,000 Hz
Sensitivity (SPL)	88 dB (1W/1M)	88 dB (1W/1M)
Dimensions	φ 238 x 135 mm	φ 294 x 146 mm

Mounting Cutout	φ 205 mm	φ 253 mm
Weight	1.3 Kg/1.9 Kg (T)	2.1 Kg/2.7 Kg (T)

In-Ceiling Speaker CL-...C SERIES

CL-...C=Without 100V Transformer

CL-...CT=With 100V Transformer



MODEL	CL-726C CL-726CT	CL-728C CL-728CT
SPECIFICATION		
System	2 Way	2 Way
Power Rating (Transformer)	50 Wrms/100 Wmax. (2.5/5/10/15/20 Wrms)	60 Wrms/120 Wmax. (2/4/7.5/15/30 Wrms)
Impedance	8 Ohm	8 Ohm
Frequency Range	55-20,000 Hz	38-20,000 Hz
Sensitivity (SPL)	88 dB (1W/1M)	88 dB (1W/1M)
Dimensions	φ 238 x 135 mm	φ 294 x 146 mm
Mounting Cutout	φ 205 mm	φ 253 mm
Weight	1.3 Kg/1.9 Kg (T)	2.1 Kg/2.7 Kg (T)

In-Ceiling Speaker CL-...D SERIES

CL-...D=Without Plastic Vapor Barrier Box & Without 100V Transformer

CL-...DT=Without Plastic Vapor Barrier Box & With 100V Transformer

CL-...DP=Without Plastic Vapor Barrier Box & Without 100V Transformer

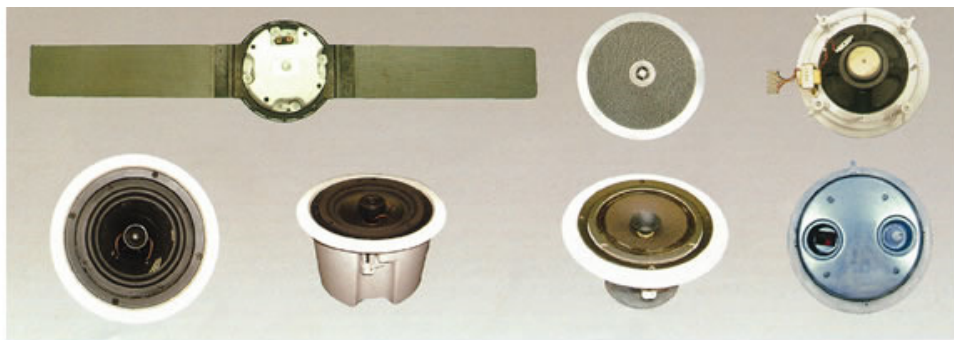
CL-...DTP=Without Plastic Vapor Barrier Box & With 100V Transformer



MODEL	CL-725D CL-725DT	CL-725DP CL-725DTP	CL-726D CL-726DT	CL-726DP CL-726DTP
SPECIFICATION				
System	2 Way	2 Way	2 Way	2 Way
Power Rating (Transformer)	40 Wrms/80 Wmax. (2.5/5/10/15/20 Wrms)	40 Wrms/80 Wmax. (2.5/5/10/15/20 Wrms)	50 Wrms/100 Wmax. (2.5/5/10/15/20 Wrms)	50 Wrms/100 Wmax. (2.5/5/10/15/20 Wrms)
Impedance	8 Ohm	8 Ohm	8 Ohm	8 Ohm
Frequency Range	55-20,000 Hz	55-20,000 Hz	45-20,000 Hz	45-20,000 Hz
Sensitivity (SPL)	87 dB (1W/1M)	87 dB (1W/1M)	87 dB (1W/1M)	87 dB (1W/1M)
Dimensions	φ 265 x 85 mm	φ 265 x 129 mm	φ 300 x 90 mm	φ 300 x 140 mm
Mounting Cutout	φ 236.5 mm	φ 236.5 mm	φ 272 mm	φ 272 mm
Weight	1.3 Kg/2.5 Kg (T)	1.9 Kg/3.1 Kg (T)	1.4 Kg/2.8 Kg (T)	2.2 Kg/3.2 Kg (T)

Ceiling Speaker series CL-...SERIES





MODEL SPECIFICATION	CL-x15xx/xx	CL-x16xx/xx	CL-x18xx/xx	CL-x25xx/xx	CL-x26xx/xx	CL-x28xx/xx
System	1 Way Dual Cone	1 Way Dual Cone	1 Way Dual Cone	2 Way Coaxial	2 Way Coaxial	2 Way Coaxial
Power Rating	10 Wrms/20 Wmax.	15 Wrms/30 Wmax.	20 Wrms/40 Wmax.	40 Wrms/80 Wmax.	50 Wrms/100 Wmax.	60 Wrms/120 Wmax.
(Transformer)	(1.5/3/6 Wrms)	(1.25/2.5/5/10 Wrms)	(1.25/2.5/5/10 Wrms)	(1.5/3/6 Wrms)	(1.25/2.5/5/10 Wrms)	(1.25/2.5/5/10 Wrms)
Frequency Range	135-18,000 Hz	125-18,000 Hz	115-18,000 Hz	50-20,000 Hz	46-20,000 Hz	40-20,000 Hz
Sensitivity (SPL)	89 dB (1W/1M)	89 dB (1W/1M)	89 dB (1W/1M)	88 dB (1W/1M)	89 dB (1W/1M)	89 dB (1W/1M)
Mounting Cutout	φ 176 mm	φ 205 mm	φ 245 mm	φ 176 mm	φ 205 mm	φ 245 mm
MATERIALS						
General						
Frame & Front	Panel	Plastic	Plastic	Plastic	Plastic	Plastic
Grill	Coated Steel Mesh	Coated Steel Mesh	Coated Steel Mesh	Coated Steel Mesh	Coated Steel Mesh	Coated Steel Mesh
Woofer	5 1/4" Woofer	6 1/2" Woofer	8" Woofer	5 1/4" Woofer	6 1/2" Woofer	8" Woofer
Basket	Steel	Steel	Steel	Steel	Steel	Steel
Cone	Paper	Paper	Paper	P.P. Injection	P.P. Injection	P.P. Injection
Surround	Paper	Paper	Paper	Rubber	Rubber	Rubber
Voice Coil	φ 20.4 mm/PL	φ 20.4 mm/PL	φ 20.4 mm/PL	φ 25.5 mm/ASV	φ 25.5 mm/ASV	φ 25.5 mm/ASV
Magnet	Ferrite/ φ 60 mm/3.26 Oz	Ferrite/ φ 60 mm/3.26 Oz	Ferrite/ φ 70 mm/4.5 Oz	Ferrite/ φ 80 mm/10.7 Oz	Ferrite/ φ 80 mm/12.9 Oz	Ferrite/ φ 100 mm/15.9 Oz
Tweeter	-----	-----	-----	Dome Type	Dome Type	Dome Type
Diaphragm	-----	-----	-----	Silk	Silk	Silk
Voice Coil	-----	-----	-----	φ 13.3 mm/ASV	φ 13.3 mm/ASV	φ 13.3 mm/ASV
Magnet	-----	-----	-----	NdFeB/ φ 12.5 x 1.5 mm	NdFeB/ φ 12.5 x 1.5 mm	NdFeB/ φ 12.5 x 1.5 mm

Stereo In-Ceiling Speaker with Dual Tweeter CLD-... SERIES

CLD-...=Without Plastic Vapor Barrier Box

CLD-...P=With Plastic Vapor Barrier Box



MODEL SPECIFICATION	CLD-26	CLD-26P	CLD-28	CLD-28P
System	2 Way	2 Way 2	Way	2 Way
Power Rating	50 Wrms/100 Wmax.	50 Wrms/100 Wmax.	60 Wrms/120 Wmax.	60 Wrms/120 Wmax.
Impedance	8 Ohm	8 Ohm	8 Ohm	8 Ohm
Frequency Range	45-20,000 Hz	45-20,000 Hz	40-20,000 Hz	40-20,000 Hz
Sensitivity (SPL)	88 dB (1W/1M)	88 dB (1W/1M)	89 dB (1W/1M)	89 dB (1W/1M)
Dimensions	φ 240 x 91 mm	φ 240 x 157 mm	φ 280 x 101 mm	φ 280 x 191 mm
Mounting Cutout	φ 205 mm	φ 205 mm	φ 245 mm	φ 245 mm
Weight	1.5 Kg	2.2 Kg	2.0 Kg	2.8 Kg
MATERIALS				
General				
Frame & Front	Panel	Plastic	Plastic	Plastic
Grill	Coated Steel Mesh	Coated Steel Mesh	Coated Steel Mesh	Coated Steel Mesh
Woofer	6 1/2" Woofer	6 1/2" Woofer	8" Woofer	8" Woofer
Basket	Steel	Steel	Steel	Steel
Cone	Injection	Injection	Injection	Injection
Surround		Rubber	Rubber	Rubber
Voice Coil	φ 25.5 mm/ASV	φ 25.5 mm/ASV	φ 25.5 mm/ASV	φ 25.5 mm/ASV
Magnet	Ferrite/ φ 90 mm/16.2 Oz	Ferrite/ φ 90 mm/16.2 Oz	Ferrite/ φ 100 mm/22 Oz	Ferrite/ φ 100 mm/22 Oz
Tweeter	Dome Type	Dome Type	Dome Type	Dome Type
Diaphragm	PEI	PEI	PEI	PEI
Voice Coil	φ 13.3 mm/KAPTON	φ 13.3 mm/KAPTON	φ 13.3 mm/KAPTON	φ 13.3 mm/KAPTON
Magnet	NdFeB/ φ 12.5 x 1.5 mm x 2 PCS	NdFeB/ φ 12.5 x 1.5 mm x 2 PCS	NdFeB/ φ 12.5 x 1.5 mm x 2 PCS	NdFeB/ φ 12.5 x 1.5 mm x 2 PCS
Packing	12 PCS/CTN. CARTON: 425 x 425 x 300 mm (0.0542M ³ /CTN.)	8 PCS/CTN. CARTON: 575 x 575 x 415 mm (0.1372M ³ /CTN.)	8 PCS/CTN. CARTON: 564 x 564 x 246 mm (0.0783M ³ /CTN.)	4 PCS/CTN. CARTON: 650 x 325 x 500 mm (0.1056M ³ /CTN.)

High-End 3 Way In-Ceiling Speaker CL-...3200GC

CL-3200GC=Glass Fiber Cone+Cover

MODEL SPECIFICATION	CL-3200GC
System	3 Way
Power Rating	70 Wrms/140 Wmax.



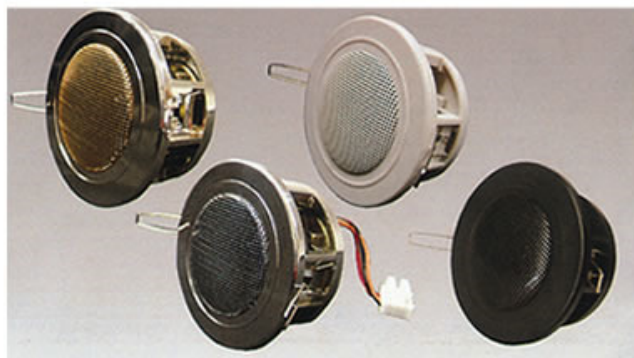
Frequency Range	44-20,000 Hz
Sensitivity (SPL)	89 dB (1W/1M)
Dimensions	280 x 191 mm
Mounting Cutout	φ 245 mm
Weight	2.31 Kg
MATERIALS	
General	
Frame & Front Panel	Plastic
Grill	Coated Steel Mesh
Woofers	8" Woofer Cone Type
Basket	Steel
Cone	Glass Fiber
Surround	Rubber
Voice Coil	φ 25.5 mm/ASV
Magnet	Ferrite/ φ 80 mm/11.1 Oz
Mid Range	2" Cone Type
Diaphragm	Mylar
Voice Coil	φ 13.3 mm/ASV
Magnet	NdFeB/ φ 12.5 x 1.5 mm
PACKING	4 PCS/CTN. CARTON: 655 x 330 x 495 mm (0.107M ³ /CTN.)



In-Ceiling Speaker with Halogen Lamp Design CL-80/... & CL-80T/... SERIES

CL-80/G, CL-80/C, CL-80/WS, CL-80/SW & CL-80T/G, CL-80T/C, CL-80T/WS, CL-80T/SW

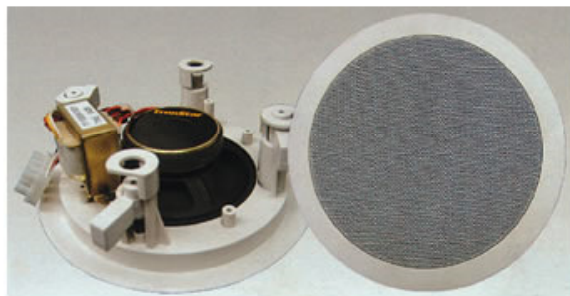
* FINISH: G=GOLDEN; C=CHROME; WS=WHITE; SW=BLACK; T=TRANSFORMER



MODEL	CL-80/G, CL-80/C, CL-80/WS, CL-80/SW	CL-80T/G, CL-80T/C, CL-80T/WS, CL-80T/SW
SPECIFICATION		
Max. Power	20 W	-----
Power Rating	100 Wrms	6/3/1.5 Wrms
Impedance	4 Ohm	-----
Frequency Range	200-20,000 Hz	200-20,000 Hz
Sensitivity (SPL)	87 dB (1W/1M)	87 dB (1W/1M)
Dimensions	100 mm	100 mm
Mounting Cutout	φ 86 mm	φ 86 mm
Weight	400 g	600 g
MATERIALS		
General		
Front Panel	PVC	PVC
Grill	Coated Steel Mesh	Coated Steel Mesh
Speaker	2.5" Full Range Speaker	2.5" Full Range Speaker
Basket	Steel	Steel
Cone	Paper	Paper
Surround	Foam	Foam
Voice Coil	φ 14.28 mm/Kapton	φ 14.28 mm/Kapton
Magnet	Ferrite/ φ 60 mm/3.4 Oz	Ferrite/ φ 60 mm/3.4 Oz
PACKING	30 PCS/CTN. CARTON: 555 x 335 x 136 mm (0.0253M ³ /CTN.)	30 PCS/CTN. CARTON: 565 x 345 x 205 mm (0.04M ³ /CTN.)

Mini In-Ceiling Speaker CL-100 & CL-100PT

CL-100=Without Transformer; CL-100PT=With 100V Transformer



MODEL	CL-100	CL-100PT
SPECIFICATION		
System	1 Way Dual Cone	1 Way Dual Cone
Power Rating	20 Wrms/10 Wmax.	1.5/3/6 Wrms
Impedance	8 Ohm	8 Ohm
Frequency Range	100-20,000 Hz	100-20,000 Hz
Sensitivity (SPL)	89 dB (1W/1M)	89 dB (1W/1M)
Dimensions	φ 170 x 52 mm	φ 170 x 70 mm
Mounting Cutout	φ 141 mm	φ 141 mm
Weight	0.5 Kg	0.7 Kg
MATERIALS		
General		
Frame & Front Panel	Plastic	Plastic
Grill	Coated Steel Mesh	Coated Steel Mesh
Woofers	4" Woofer	4" Woofer
Basket	Steel	Steel
Cone	Paper	Paper
Surround	Raper	Raper
Voice Coil	φ 14.3 mm/PL	φ 14.3 mm/PL
Magnet	Ferrite/ φ 60 mm/2.7 Oz	Ferrite/ φ 60 mm/2.7 Oz
PACKING	12 PCS/CTN. CARTON: 540 x 365 x 169 mm (0.0333M ³ /CTN.)	12 PCS/CTN. CARTON: 540 x 365 x 169 mm (0.0333M ³ /CTN.)

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