COMBOLIGHT® COMBO CLASSIC RECESSED LAMP GROUP 2 - CONFIGURATION "E"

TWO (2) Halogen lamp cells - TWO (2) Fluorescent lamp cells New Construction Recessed Housing - Trim or Trimless

DESCRIPTION:

An adjustable recessed fixture suitable for multiple downlighting applications with one point of electrical entry. Mixes the use of halogen lamps with fluorescent lamps. Powder coat finish on housing & lamp assembly.

CONSTRUCTION:

Housing, Plaster Frame & Trim Assembly: 18 gauge CRS. J-Box Assembly: 16 gauge CRS (galvanized). Fixture is offered with a .75" ceiling trim or as a trimless fixture. Can accommodate 0.50" to 1.00" ceiling thickness.

LAMP ASSEMBLY:

Two low voltage or line voltage halogen lamp cells with two fluorescent lamp cells . Can accept up to two optical accessories. 380° x 45° locking lamp adjustment. Provides 45° visual cut-off.

SYSTEM PROTECTION:

Thermal protection provided to guard against overheating, and misuse of insulation over and around fixture. Vent holes in housing provide cooler operation

ELECTRICAL:

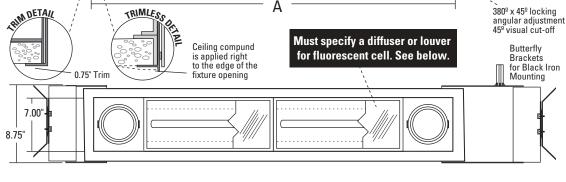
SPECIFY

Fixture is two circuit. *Circuit 1*: Integral electronic transformer for low voltage lamps. Fused and short circuit protection. Dimmable.

Circuit 2: Integral electronic balasts for fluorescent lamps. Lutron® dimming ballasts available upon request.

Junction box is UL listed for through branch wiring, for 8 #12, 90°C supply conductors or 60°C for end of run (access above ceiling not required).

re nting f elec- halo-		B								
amps. g & n Box	8.38"			Dual Fluorescent lamp cells w/ integral ballast accessible fro Ballast Integral reflector		Ballast]. gral reflector				
lva- a .75″			6.90"	C	C		6.90" —	· · · · · ·		



Custom configurations are available with Combo Classic fixtures.
Also available with T8 fluorescent lamps. Consult RSA for details

Fluorescent	>>	BX40	BX50	PLL80	PLT26	PLT32	PLT42	T528	T535	T5HO39	T5HO54	
	A	65.18″	65.18″	65.18″	30.18″	31.18″	33.18″	112.18″	136.18″	88.18″	112.18″	
Lamp Group 2	B	76.98″	76.98″	76.98″	41.98″	42.98″	44.98″	′ 123.98 ″	147.98″	99.98″	123.98″	
	C	25.50"	25.50″	25.50″	8.00″	8.50″	9.50″	49.00"	61.00″	37.00″	49.00"	
ORDERING EXAMPLE: CR220 E BX40 BK WH 120												

= Two PAR20 120V lamps with Two BIAX® 40W Fluorescent • Black Interior • White Trim • 120 volts

end of run (access above ceiling		Optional Accessories - See RSA Combo Classic accessory page for details.					Fluorescent Diffusers and Louvers - Please specify				
not require	ed).	\otimes				\bigcirc	TWD - Textured White Diffuser		ıser 🗆 CB1 - 2	CB1 - 2" Parabolic Louver	
Made in th	ne USA.	Baffle	Snoots Lou		ouvers	Lenses	🗆 MPD	- Conical Prism Diffus	er 🗆 CB2 - 1	" Parabolic Louver	
ltem # / L	.amp Type	Configu	iration		Fluoresc	ent Lamp Cell		Interior Finish	Trim Finish	Voltage	
Lamp	CR211135 - AR111 12V	35W E - Two	Low Voltage or	Line	BX40 - 4	ow biax®		BK - Black	BK - Black	120 - 120 Volts	
Group 2	CR211150 - AR111 12V		age Halogen lan	0	BX50 - 50W BIAX®			WH - White	WH - White	e 277 - 277 Volts	
CR211175 - AR111 12V			s with Two	I.	PLL80 - 80W PL-L			S - Silver	S - Silver	277 volt option for	
	CR2111100 - AR111 12V	' 100W Fluc	luorescent lamp ce	ells	PLT26 - 26W PL-T			PT - Custom	PT - Custon		
	CR220 - PAR20 120V				PLT32 - 3	32W PL-T			TR - Trimles	models only	
	CR230 - PAR30 120V				PLT42 - 4	12W PL-T					
					T528 - 28	BW T5					
					T535 - 35	6W T5		-			
					T5H039	- 39W T5HO					
					T5H054	- 54W T5HO					
L	1				T8 lamns	s also available		1	1	1	

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T8 lamps also available

RSA LIGHTING.

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Catalog #

Туре

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