

COILS

Please refer to the coil chart number within the catalog to find the correct coil in the chart below.

Gold Ring™	Voltage	1/2" NPT Conduit*	DIN 43650A/ISO4400
CHART 1 6 watts, Class F	24/60	AF4C01	-
	120/60-110/50	AF4C05	AFPH05
	240/60-220/50	AF4C15	AFPH15

Gold Ring™	Voltage	1/2" NPT Conduit*	DIN 43650A/ISO4400
CHART 4 11 watts, Class F	24/60	CF4C01	-
	120/60-110/50	CF4C05	CFPH05
	240/60-220/50	CF4C15	CFPH15
CHART 5 16 watts, Class F	24/60	DF4C01	-
	120/60-110/50	DF4C05	DFPH05
	240/60-220/50	DF4C15	DFPH15
CHART 6 11.5 watts, Class F	12VDC	3F4C75	3FPH75
	24VDC	3F4C80	3FPH80

Skinner®	Voltage	1/2" NPT Conduit*	DIN 43650A/ISO4400	Hazardous**
CHART 7 10 watts, Class F	24/60	C111B2	D100B2	-
	120/60-110/50	C111P3	D100P3	H111P3
	240/60-220/50	C111Q3	D100Q3	H111Q3
	12VDC	C111C1	D100C1	H111C1
	24VDC	C111C2	D100C2	H111C2
CHART 7 10 watts, Class H	120/60-110/50	C222P3	-	H222P3
	240/60-220/50	C222Q3	-	H222Q3
	12VDC	C222C1	-	-
	24VDC	C222C2	-	H222C2
CHART 8 22 watts, Class H	120/60-110/50	C322P3	-	H322P3
	12VDC	C322C1	-	H322C1
	24 VDC	C322C2	-	H322C2

Skinner®	Voltage	1/2" NPT Conduit*	DIN 43650A/ISO4400	18" Leads
CHART 9 AC 10 watts*** DC 8 watts Class F	24/60	C4E	-	B4E
	120/60-110/50	C4F	-	B4F
	240/60-220/50	C4G	-	B4G
	12VDC	C4A	-	B4A
	24VDC	C4B	-	B4B
CHART 9 AC 10 watts*** DC 8 watts Class H	24/60	-	D6E	-
	120/60-110/50	-	D6F	-
	240/60-220/50	-	D6G	-
	12VDC	-	D6A	-
	24VDC	-	D6B	-

* 18" Lead Wires, Nema 1, 2, 3, 4, 4X

** Hazardous location coil approval: Class I, Div I & II, Groups A, B, C, D; Class II, Div I & II, Groups E, F, G; Class III, Div I.

*** 8.5 Watt For 2 - Way Normally Closed AC