

1 ROCKER SWITCHES

Full Size Euro-Look Rocker Switches

DESCRIPTION

Eaton's **8004 and 8005 Euro-Look Series** features matte finish European styling and snap-in mounting. These durable switches, field-tested in the most demanding truck and marine applications, are available with a variety of standard actuator options. Options include concave, two-face, illuminated, non-illuminated, and the recessed feature which allows placement of your label on the face of our rocker. All switches in this rugged lineup can be fitted with a silicone rubber seal to provide moisture

and dust resistance.

Additionally, these switches can be gang-mounted into a single panel opening. Panel blanks are also available.

SPECIFICATIONS

Ratings:

15A @ 125V ac.

10A @ 250V ac.

3/4 HP @ 250V ac.

(Hp rating does not apply to lighted switches).

CUR marked.

Recommended up to

15A @ 28V dc.

Circuits:

1PST, 1PDT, 2PST, and 2PDT.

Maintained and momentary action.

Contact Mechanism:

Slow-make/Slow-break contact mechanism.

Butt action contact mechanism designed specifically for use on and low voltage applications.

HOW TO ORDER — FULL SIZE

To determine your **Complete Catalog Number**, you must start with the appropriate **Base Circuit Number** and add the appropriate **Code Letters** and/or **Numbers** as in the example below:

Start with this Base Circuit Number	...add each appropriate Code Number or Letter...							...to get to your Complete Catalog Number
Base Circuit Catalog Number	Mounting Frame	Bulb Voltage	Lamp Wiring	Rocker Style	Rocker Color	Lens Color	Seal Option	Complete Catalog Number
8005K20	N	3	1	4	V	3	2	8005K20N314V32

FULL SIZE SELECTION TABLE

Rating	Poles and Throw	Circuit with Rocker in			BASE CIRCUIT			CODE LETTERS AND NUMBERS — ADD TO BASE CIRCUIT NUMBER																															
		UP Position 	CENTER Position 	DOWN Position 	Termination Type			Mounting Frame		Bulb Voltage		Lamp Wiring		Rocker Style		Rocker Color		Lens Color		Seal Option																			
					.250" Spade Terminal	Solder Lugs	Screw Terminal			Color	Code	Voltage Type	Code	Type	Code	Type	Code	Color	Code	Color	Code	Type	Code																
NON-ILLUMINATED																				NON-ILLUMINATED																			
10A 250V ac	1 P.S.T.	2-3 2-3*	NONE	OFF	8004K23 8004K35	8004K24 8004K36	8004K25 8004K37	Black	N							Two Face	1	White	M																				
	1 P.D.T.	2-3 2-3 2-3* 2-3*	OFF NONE OFF OFF	2-1 2-1 2-1 2-1*	8004K20 8004K26 8004K29 8004K32	8004K21 8004K27 8004K30 8004K33	8004K22 8004K28 8004K31 8004K34																																
	2 P.S.T.	2-3, 5-6 2-3, 5-6*	NONE	OFF	8004K43 8004K55	8004K44 8004K56	8004K45 8004K57																																
	2 P.D.T.	2-3, 5-6 2-3, 5-6 2-3, 5-6*	OFF NONE OFF	2-1, 5-4 2-1, 5-4 2-1, 5-4*	8004K40 8004K46 8004K49 8004K52	8004K41 8004K47 8004K50 8004K53	8004K42 8004K48 8004K51 8004K54																																
	2 P.D.T.①	2-3, 5-6	2-3	OFF	8004K58	8004K59	8004K60																																
15A 125V ac	2 P.D.T.	5-6	5-3	5-1	8004K61	8004K62	8004K63	Gray	T	G	N/A	N/A	N/A	N/A	Concave Paddle Recessed	7 6 0	Red Black Gray	T V G	N/A N/A	Non-Sealed Sealed	1 2																		
ILLUMINATED																				ILLUMINATED																			
10A 250V ac	1 P.S.T.	2-3 2-3*	NONE OFF	OFF NONE	8005K23 8005K35	8005K24 8005K36	8005K25 8005K37	Black	N							Two Face w/1 Lens	3																						
	1 P.D.T.	2-3 2-3 2-3* 2-3*	OFF NONE OFF OFF	2-1 2-1 2-1 2-1*	8005K20 8005K26 8005K29 8005K32	8005K21 8005K27 8005K30 8005K33	8005K22 8005K28 8005K31 8005K34																																
	2 P.S.T.	2-3, 5-6 2-3, 5-6*	NONE OFF	OFF NONE	8005K43 8005K55	8005K44 8005K56	8005K45 8005K57																																
	2 P.D.T.	2-3, 5-6 2-3, 5-6 2-3, 5-6*	OFF NONE OFF	2-1, 5-4 2-1, 5-4 2-1, 5-4*	8005K40 8005K46 8005K49 8005K52	8005K41 8005K47 8005K50 8005K53	8005K42 8005K48 8005K51 8005K54																																
	2 P.D.T.②	2-3, 5-6 2-3, 5-6 2-3, 5-6*	NONE OFF OFF	2-1, 5-4 2-1, 5-4 2-1, 5-4*	8005K43 8005K49 8005K52	8005K44 8005K50 8005K53	8005K45 8005K51 8005K54																																
15A 125V ac	2 P.S.T.	2-3, 5-6 2-3, 5-6*	NONE OFF	OFF NONE	8005K43 8005K55	8005K44 8005K56	8005K45 8005K57	White	M		14V dc	3			Two Face w/2 Lenses ③	4	White	M	Red	2																			
15A 28V dc	2 P.D.T.③	2-3, 5-6 2-3, 5-6 2-3, 5-6*	OFF NONE OFF	2-1, 5-4 2-1, 5-4 2-1, 5-4*	8005K40 8005K46 8005K49 8005K52	8005K41 8005K47 8005K50 8005K53	8005K42 8005K48 8005K51 8005K54	Red	T	G	18V dc	7	Dependent on Circuit	1	Concave w/1 Lens	8	Red	T	Amber	4	Non-Sealed	1																	
15A 28V dc																							125V ④ Neon	1	Independent of Circuit	2	Concave w/2 Lenses ④	9	Black	V	No Lens	5	Sealed	2					
											250V ④ Neon	2			Recessed w/1 Lens	2	Gray	G	Blue	6																			
															Recessed w/2 Lenses	5																							

* Momentary contact.

① 3A @ 250V ac, 6A @ 125V ac.

② 1/4 Hp @ 125-250V ac.

③ Not available with lamp wired independent of circuit and provided with (2) lamps and (2) lens only (use only rocker styles 4 and 9). Note: All double throw circuits both 1 pole and 2 pole require

(2) lamps and (2) lens when lamp wired dependent on circuit. When lamp wired independent of circuit for 1PDT switches: device is supplied with 1 lamp and (2) lens (lamp centered in open pole of base).

④ Available on single pole versions only.

