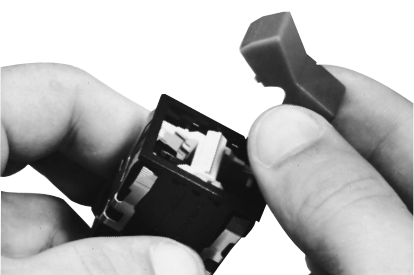


Manual Switches
Rocker Switch Operators

AML54/56 Series

COLOR DISPLAY OPTIONS



Rocker operators are assembled to the switches by simply snapping them into recesses in the switch operator sockets.

Transmitted color — Color is displayed whether lamp is On or Off. Choice of 1-piece rockers (types 10 or 20) or rockers with clear cap and colored translucent insert (types 11 or 12).

Dead front hidden color/hidden legend — Rocker appears black with lamp Off. Legend and color appear when illuminated (types 30 or 40).

Projected color — Translucent white rocker with transparent colored insert (types 50 or 60). White rocker appears colored when illuminated.

AML54 ROCKER OPERATOR ORDER GUIDE (All possible color combinations may not be available.)
For AML14, AML24, AML34 incandescent or non-lighted display.

Table with 4 columns: AML54-F, 10, R, and a split column for Rocker Color. Rows include Rocker Operator Type (Full, 1/2, Two-Piece), Display/Legend Type (Transmitted, Dead Front, Projected), and Rocker Color options.

NOTE: AML54-F10 and AML54-F20 are one-piece, one-color full rockers. Thus only one color code letter is necessary when ordering. Include a two letter code for all other AML54-E (and AML54-T) catalog listings.

Example: AML54-F10R
Full rocker; with transmitted color, no legend; red.

AML56 ROCKER OPERATOR ORDER GUIDE

For AML36 neon display.

Table with 4 columns: AML56-N, 10, R, and Y. Rows include Rocker Operator Type (Full with Colored Lens), Display/Legend Type (Transmitted Color), Lens Color, and Rocker Color options.

AML56-N rockers have a colored lenticular lens window which extends over the neon lamp.

Example: AML56-N10RY
Full rocker; with transmitted color, no legend; yellow rocker and red lens.

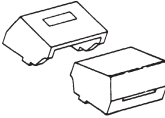
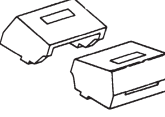
Manual Switches

Rocker Switch Operators

AML56 Series

AML56 ORDER GUIDE

For AML16 and AML26 LED display.

AML56-T	10	R	B
Rocker Operator Type	Display/Legend Type	Rocker Color – See Notes Below	
AML56-E  1/2-Rocker* (For one LED)	Transmitted Color 10 No Legend 20 With Legend	1/2-rocker or LED side of two-piece rockers	Other side of two piece rockers
AML56-T  Two-Piece Rocker (For one LED)		R Red Y Yellow G Green B Blue W White K Black L Gray	R Red Y Yellow G Green B Blue W White K Black L Gray
AML56-H  Two-Piece Rocker (For two LED's)			

Example: **AML56-T10RB**
Two-piece rocker; with LED window in one side, transmitted color, no legend; red (LED side) and blue (non-LED side).

HOW TO ORDER ROCKER LEGENDS

When specifying legended rockers, submit a legend order sheet to cover each catalog listing. These forms identify the maximum number of lines per area and the maximum characters per line, based on the type size you request. To insure proper legend orientation, rocker switch housings (when viewed from the panel front) should have the “MICRO SWITCH” identification facing UP or to the LEFT.

Rocker legend order sheets are shown on the following pages. Reproduce them on your office copier.

Legend Sheet	Form No.
AML54 Rockers	FO-63566
AML56 Rockers	FO-63564

* Notes:
¹ Only one color code letter is necessary for AML56-E 1/2-rockers. AML56-E, -T, and -H rockers have an open window which allows LEDs to be flush with the rocker surface.
² To order a 1/2-rocker without the LED “window,” specify an AML54-E listing from the previous page.

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Account NO 126-284

Legend Order Guide

Legend Order Guide																
Button Type Orientation	Figure No	Max Lines/Area					Figure No	Max Characters/Line								
		5/64	7/64	9/64	13/64	5/16		5/64	7/64	9/64	13/64	5/16				
AREA 1 	1	2	2	2	1	1	1	0	Button Error	7	5	5	3	1	0	
AREA 1 	2	2	2	2	1	1	1	0		7	5	5	4	3	1	0
AREA 1 AREA 2 	3	2	2	2	1	1	1	0		7	5	5	4	3	2	0
AREA 1 AREA 2 	4	2	2	2	1	1	1	0		7	5	5	4	3	2	0

Standard Legend Placement - 1. Transmitted Color—Legend on outer shell (Button

*2. Dead Front—Legend on insert

* 3. Projected Color - Legend on outer shell (Button)

*NOT AVAILABLE WITH

5. All legends will be centered within the legendable area.

LEGEND ORDER CHART

LEGEND ORDER CHART

[illegible]

EQ-R3568-F

(Signature)

_____(Date)

Manuals

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