



# COLOR CODED **CIRCUIT BREAKERS**

OPTIFUSE CIRCUIT BREAKERS



# COLOR CODED CIRCUIT BREAKERS

OPTIFUSE CIRCUIT BREAKERS

Colored Circuit Breakers allow the installer a quick and easy way to accurately identify the circuit breaker's amperage.

- Amperage color-coding prevents costly and potentially dangerous wiring mistakes. The color-coding matches the widely accepted automotive industry standard for amperage coloring and is available from 10A to 50A.
- Conforms to the SAE J553 standard for circuit breaker performance and is designed with a plastic housing that is IP63 rated for dirt, dust, and splash resistance, with optional waterproofing via an add-on sealing cover for stud protection.
- Ignition rated and SAE J1171 compliant for use in marine engine compartments.
- Designed to operate at any voltage below or equal to 32VDC. Colored Circuit Breakers are available in both Type I (automatic reset) and Type III (manual reset).
- Standard gray body option also available from 6A to 50A. For more details, please check the product datasheet.

## HORIZONTAL BRACKET



Type I P/N	Type III P/N	Current	Body Color
ACBP-H-10A	MRCBP-H-10C	10A	Gray*
ACBP-H-15C	MRCBP-H-15C	15A	Blue
ACBP-H-20C	MRCBP-H-20C	20A	Yellow
ACBP-H-25C	MRCBP-H-25C	25A	White
ACBP-H-30C	MRCBP-H-30C	30A	Green
ACBP-H-40C	MRCBP-H-40C	40A	Orange
ACBP-H-50C	MRCBP-H-50C	50A	Red

## VERTICAL BRACKET



Type I P/N	Type III P/N	Current	Body Color
ACBP-V-10A	MRCBP-V-10C	10A	Gray*
ACBP-V-15C	MRCBP-V-15C	15A	Blue
ACBP-V-20C	MRCBP-V-20C	20A	Yellow
ACBP-V-25C	MRCBP-V-25C	25A	White
ACBP-V-30C	MRCBP-V-30C	30A	Green
ACBP-V-40C	MRCBP-V-40C	40A	Orange
ACBP-V-50C	MRCBP-V-50C	50A	Red

## NO BRACKET



Type I P/N	Type III P/N	Current	Body Color
ACBP-N-10A	MRCBP-N-10C	10A	Gray*
ACBP-N-15C	MRCBP-N-15C	15A	Blue
ACBP-N-20C	MRCBP-N-20C	20A	Yellow
ACBP-N-25C	MRCBP-N-25C	25A	White
ACBP-N-30C	MRCBP-N-30C	30A	Green
ACBP-N-40C	MRCBP-N-40C	40A	Orange
ACBP-N-50C	MRCBP-N-50C	50A	Red



Tel: (619) 593 5055 | Fax: (619) 593 5055  
WWW.OPTIFUSE.COM

