

## ממסר פחת תלת פאזי F204 40A 300mA 10KA דגם

מק"ט 62102021138



ממסר (מגען) הוא מפסק חשמלי הכולל אלקטרומגנט ומגעים. הפעלת האלקטרומגנט תמשוך זרוע פנימית אשר תשנה את מצב המגעים של המפסק.

סליל האלקטרומגנט מופרד גליונית מהמגעים של המפסק וקיימים סוגים רבים של ממסרים הנבדלים במתחי ההפעלה, מתחי זרמי המיתוג, אופן חיבור הממסר, כמות המגעים ועוד.

סוגי חיבור ממסרים: ממסרי נעיצה לתושבת, חוטים, מגעי חיבור ע"י בורג / נעל כבל, ממסר לפס דין ועוד

סוגי המפסק בממסרים: חד קטבי, דו קטבי או רב קטבי, מסוג N.O ו/או N.C (פתוח קבוע או סגור קבוע)

מתחי זרמי ממסרים: הפעלה במתח 12V/24V/230V ל AC או DC וכד', ומגעי הממסר יכולים למתג מתחים וזרמים שונים בטווח רחב מאוד ממיליאמפרים ועד מאות אמפרים בהתאם לצורך.

קוד סיווג ממסרים על פי כמות המגעים וכמות מצבים: 1P1T,

DPDT, SPD, 4P2T (ה P קובע את כמות הקטבים, וה T

קובע את כמות המצבים של כל מפסק. D=DOUBLE, S=SINGLE)

מפרט טכני

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