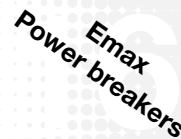


# General information

## Catalog number information

### Emax, cradle (fixed part)



**D 3 K 2 5 V A X**

**Options:** X = none  
R = DC rated<sup>Ⓢ</sup> (750V 3P, 1000V 4P)

**Contacts:** 0 = none,  
A = 5 position auxiliaries, TOC  
B = 10 position auxiliaries, TOC

**Terminal types:** (1st letter is upper terminal, 2nd letter is lower terminal)  
H = rear horz., V = rear vert., F = front <sup>Ⓢ</sup>, L = rear flat<sup>Ⓢ</sup>  
H = HH, V = VV, F = FF<sup>Ⓢ</sup>, L = LL<sup>Ⓢ</sup>, A = HV, B = VH, C = HF<sup>Ⓢ</sup>, D = FH<sup>Ⓢ</sup>, E = HL<sup>Ⓢ</sup>, G = LH<sup>Ⓢ</sup>, J = VF<sup>Ⓢ</sup>  
K = FV<sup>Ⓢ</sup>, M = VL<sup>Ⓢ</sup>, N = LV<sup>Ⓢ</sup>, P = FL<sup>Ⓢ</sup>, Q = LF<sup>Ⓢ</sup>

**Max. ampere rating:** UL: 12 = 1200 (E1); 16 = 1600 (E2); 20 = 2000 (E3); 25 = 2500 (E3); 32 = 3200 (E3); 36 = 3600 (E4); 50 = 5000 (E6)  
IEC : 12 = 1250 (E1), 20 = 2000 (E2), 32 = 3200 (E3), 40 = 4000 (E4), 63 = 6300 (E6)

**Version:** C = IEC cradle  
K = UL cradle

**Frame size:** 1 = 1, 3P; 2 = 2, 3P; 3 = 3, 3P; 4 = 4, 3P; 6 = 6, 3P;  
A = 1, 4P; B = 2, 4P; C = 3, 4P; D = 4, 4P (50% neutral); F = 6, 4P (50% neutral);  
G = 4, 4P (100% neutral); H = 6, 4P (100% neutral)

<sup>Ⓢ</sup> IEC only