

# EV CHARGING CABLE

TYPE 2 to TYPE 2 Cable



## SPECIFICATIONS:

Model No.:  
Working Voltage:  
Rated Current:  
Insulation Resistance:  
Resistance Voltage:  
Contact resistance:  
Insertion and  
Extraction Force:  
Main Material:  
  
Cable Spec.:  
Cable Length:  
IP-class:  
Fire rating:  
Operating Temperature:  
Net Weight:

## 3-PHASE

**C3P16AT2**  
380V ~ 450V  
16A  
>1000M $\Omega$   
2000V  
Less than 0.5m $\Omega$   
  
80N<F<100N  
Thermo Plastic/  
SiliconRubber/  
Copper Alloy  
5\*2.5mm<sup>2</sup>+2\*0.5mm<sup>2</sup>  
5m  
65  
UL94 V-0  
(-30°C ~ 50°C)  
2.8 kg

## 3-PHASE

**C3P32AT2**  
380V ~ 450V  
32A  
>1000M $\Omega$   
2000V  
Less than 0.5m $\Omega$   
  
80N<F<100N  
Thermo Plastic/  
SiliconRubber/  
Copper Alloy  
5\*6mm<sup>2</sup>+2\*0.5mm<sup>2</sup>  
5m  
65  
UL94 V-0  
(-30°C ~ 50°C)  
3.5 kg

**DISTRIBUTED BY:**

BLP EV SYSTEMS APS - EDITHS ALLÉ 8, 5250 ODENSE SV, DENMARK