



**Advanced Cathodic  
Protection Pty Ltd**

ACN 089 000 288

ATF DATODI FAMILY TRUST  
ABN 38 988 315 254

#### ADMINISTRATION

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## STANDARD CP TR PRODUCT RANGE

Pole mount aluminium cabinet  
660x550x450

Constant voltage , constant current  
Operation.

DC output range 0-10A ,0-25V  
Built in current interrupt



Pole mount aluminium cabinet  
660x550x450

Constant voltage , constant current  
Module in six module enclosure.

DC output range 0-2A ,0-12V  
per module



19" rack mount, hinged frame

Constant current, constant voltage,  
constant potential TR with full SCADA  
functionality. 4-20mA SCADA interface

DC output range 0-2A ,0-12V, constant  
potential range +/- 0-2V



Four module force fan cooled  
aluminium cabinet

4x 20A 50V TR modules,  
constant current ,  
constant voltage operation



Convection air cooled TR  
3 phase operation

DC output 100A 50V



Standard dual output  
Rack mount TR module

DC output 2 x 10A 50V  
Constant current constant  
Voltage operation



Convection air cooled TR. 316SS construction

DC output 700A 20V voltage control



Convection air cooled TR. Marine grade aluminium cubicle.

DC output 450A 15V. Constant voltage, constant current, constant potential operation with inbuilt current interrupt.



## CP INSTRUMENTATION

### CORRATE METER

Corrosion rate measuring Instrument interfaces with lap top computer enabling rate of corrosion in concrete reinforcing to be determined.

Manufactured in WA by ACP



### Hi Z VOLTMETER

Hi impedance voltmeter used to determine reference cell performance.

The meter offers dual switched impedance measurements of 10Mohm and 200Mohm used in testing quality of reference cell installation in concrete.

