

TELECITY 8 / 9 HARBOUR EXCHANGE



Cubic offers a highly adaptable modular system which provides versatility regarding height, width and depth configurations.

The Cubic system is therefore ideal in situations where size or site access restrictions demands that we design a truly innovative solution in order to meet your requirements.

The modular design lends itself to a rapid manufacturing process which, in turn, can help us achieve the most challenging of customer delivery schedules.

We would typically offer this system type tested utilising devices from Schneider Electric, ABB or Terasaki.

TECHNICAL INFORMATION:

- ▶ **BUSBAR SYSTEM TO 6300A, TYPE TESTED IEC / EN 60439-1**
- ▶ **FAULT RATINGS TO 120KA / 1 SEC**
- ▶ **ENVIRONMENTAL PROTECTION TO IP54**
- ▶ **INTERNAL SEPARATION TO FORM 4 TYPE 7**
- ▶ **ELECTRO-GALVANIZED / IRON-PHOSPHATED STEEL PLATE RAL7035**
- ▶ **TOP OR BOTTOM MOUNTED HORIZONTAL BUSBARS**
- ▶ **FRONT OR REAR ACCESS**
- ▶ **FRAME CONSTRUCTION IN 2MM PHOSPHATED STEEL**
(VERIFIED TO SEISMIC, MARITIME AND MILITARY STANDARDS)

OTHER OPTIONS:

- ▶ **SURGE PROTECTION**
- ▶ **MECHANICAL INTERLOCKING**
- ▶ **AUTO CHANGEOVER SYSTEMS**
- ▶ **METERING & MONITORING**
- ▶ **POWER FACTOR CORRECTION**
- ▶ **G59 INTERFACING**

INDUSTRY SECTORS & PROJECTS HAVE INCLUDED:

HEALTH

Priory Health Refurbishment
St Charles Hospital, Kensington

DATA / TELECOMS

Telecity - Harbour Exchange

RAIL

Hammersmith LUL Control Centre

BANKING

Lloyds Banking Group

EDUCATION

University of Liverpool

COMMERCIAL / INDUSTRIAL

Tesco Stores
Unipart Head Office

