

Supplying the UK's ever expanding population with drinking water and disposing of its waste is a massive undertaking, requiring continuous investment in reservoirs, water treatment works, sewage treatment works, pipelines and tunnels. Most of these activities are carried out in harsh conditions, often in remote locations, requiring equipment that can stand up to the environment with minimal maintenance.

Blakley Electrics has supplied the UK water industry for many years and our high quality robust distribution products have stood the test of time. Products include:

- Equipped Feeder Pillars made from mild steel, stainless steel or moulded from GRP
- Power Cluster multi voltage maintenance socket assemblies
- IP55 and IP66 MCB Boards rated up to 250A
- Automatic Mains Failure Assemblies
- Manual Changeover Switch assemblies fitted with appliance inlets, for the quick connection of mobile generators
- Assemblies combining double-wound transformers and double-pole distribution arrangements
- Protected Sockets at 110V, 230V and 400V

If you are working on a water related project and have a requirement for robust distribution products, please don't hesitate to contact us.



Multi-voltage Power Cluster with enclosure fabricated from stainless steel



Equipped Feeder Pillar incorporating IP56 sockets with integral RCD protection



GRP Feeder Pillar Equipped with IP55 MCB Distribution Board and other Switchgear



Transformer Distribution Cubicle combining a 5kVA transformer and double-pole MCBs

Experts in **high performance**
power and lighting products

E: sales@blakley.co.uk W: www.blakley.co.uk

South: 1 Thomas Road, Optima Park, Crayford, Kent DA1 4QX

North: Suite 38, Pure Offices, Turnberry Park Road, Morley, Leeds LS27 7LE

T: 0333 188 0284

T: 0333 188 0285