

Vamp protection relays for a hospital project in the Kingdom of Saudi Arabia



The King Fahad Hospital of the University in Al-Khobar, Saudi Arabia, has selected Vamp to supply protection relays for a complete upgrade of their electrical system. The upgrade will replace the existing equipment and handle future loads.

The scope of the project includes new MV and LV switchgears, step-down transformers and generators for emergency power. The Vamp relays selected cover a wide range of products including Vamp 255 for MV incomers and a bus tie, Vamp 230 for MV feeders, LV utility incomers and a bus tie, Vamp 210 for LV generator incomers and Vamp 40

with arc protection for all LV feeders. All the relays are equipped with Modbus RS485 communication for remote monitoring and control.

The customer was convinced by the arc protection functionality that was included in the products to increase electrical installation safety. Another factor contributing to the decision was the expertise of Al-Mashariq, Vamp's local partner in Saudi Arabia, who will be responsible for the project execution, testing and commissioning during 2009.

VAMP Ltd
Tel: +358 20 753 3200
www.vamp.fi

We reserve the rights to product alterations without prior notice.
Copyright Vamp Ltd. All trademarks are the property of their respective holders.



ISO 9001:2000
certified company

