

## Modul

### VEX4000-HE

#### VEX4000 - ELECTRIC HEATING COIL

Electrical coils for heating the supply air after the heat exchanger.



## Product description

### FUNCTION AND APPLICATION

The electric heating coil is used to increase the supply air temperature and works by supply air passing over the electrically heated heating elements in the coil. The supply air absorbs the heat from the heating elements and thus achieves a higher temperature.

The electrical coil can either be controlled by the EXcon control system or supplied for connection to a second control system.

To achieve the best conditions for the unit's operation, calculations should always be carried out with EXselectPRO.

## Reference arguments

Electric heating coil (HE)

### FUNCTION AND APPLICATION

The electric heating coil is used to increase the supply air temperature and works by supply air passing over the electrically heated heating elements in the coil. The supply air absorbs the heat from the heating elements and thus achieves a higher temperature.

The electric heating coil can either be controlled via the EXcon control system or supplied for connection to other control system.

## Operation

To achieve the best conditions for the unit's operation, calculations should always be carried out with EXselectPRO.

## Curve

