

Wall Bushing Data Questionnaire

Applicable Standard

(Example: CAN/CSA, IEC, IEEE or other project-specific standards)

Quantity required

Shipping location

Type

(Example: outdoor/indoor, indoor/indoor)

Installation

(Example: horizontal, vertical)

Rated voltage (kV)

Rated lightning impulse withstand voltage (BIL) 1.2 / 50 μ s (kV)

Rated power frequency withstand voltage 1 min. (kV)

Rated frequency (Hz)

Rated current (A)

Rated short time current 1sec (kA)

Outdoor bushing creepage distance (mm)

Indoor bushing creepage distance (mm)

Outdoor bushing terminal

(Example: NEMA pad, stud)

Indoor bushing terminal

(Example: NEMA pad, stud)

Wall thickness (mm)

Cantilever load (N)

Temperature range (°C)

Altitude (m)

Seismic qualification required (IEEE 693)

Flange or mounting notes:

Please include any additional information that may help RHM review your request.

Submit Specifications