

Lamp request form for IR-Lamps

name: _____
company: _____
phone: _____
e-mail: _____

original equipment manufacturer: _____
lamp name: _____

Electrical Data: short-wave medium-wave fast short-wave carbon

power: _____ W

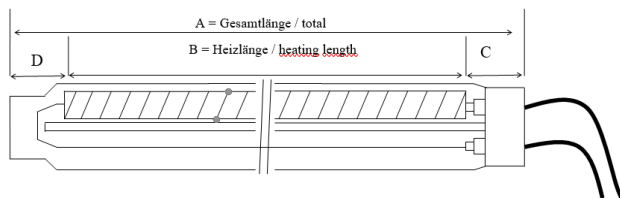
voltage: _____ V

Geometrical Data:

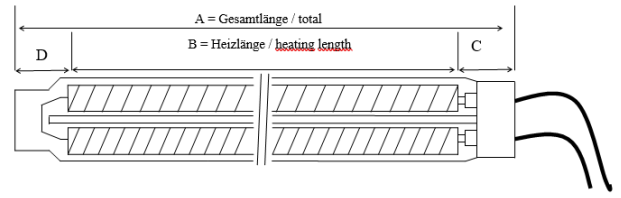
design: single tube with diameter: _____ mm

twin tube: A B C H

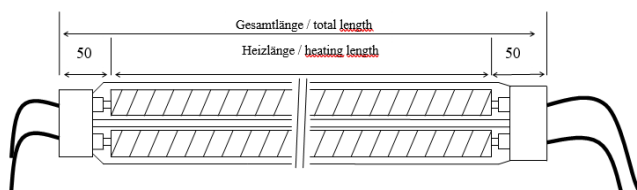
A – one tube heated – one side connected



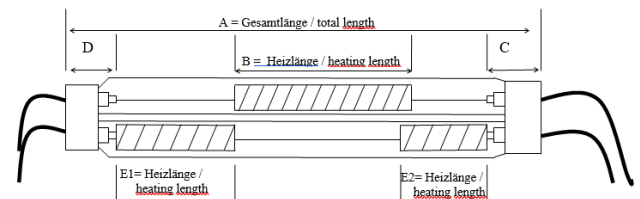
B – both tubes heated – one side connected



C – both tubes heated – both sides connected



H – both tubes heated – both sides connected



quartz: 23 x 11 mm 34 x 14 mm other dimension _____ mm

(A) overall length: _____ mm

(C) _____ mm

(B) heated length: _____ mm

(D) _____ mm

(E1) heated length _____ mm

wire length 1: _____ mm

(E2) heated length _____ mm

wire length 2: _____ mm

termination: _____ mm²

reflector: golden aluminiumoxid without other _____