

TRACER 60

WALL SURFACE / *APPLIQUE*

TECHNICAL DATA / *DATI TECNICI*



IP66



6W / 9W (Monoemission)
12W / 18W (Double emission)



> 90



2200K / 2450K / 2700K / 3000K / 4000K



10° / 30° / 50° / 10°x45°



FINISHES / *FINITURE*



.01

White RAL 9003



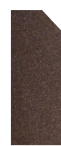
.02

Black RAL 9005



.10

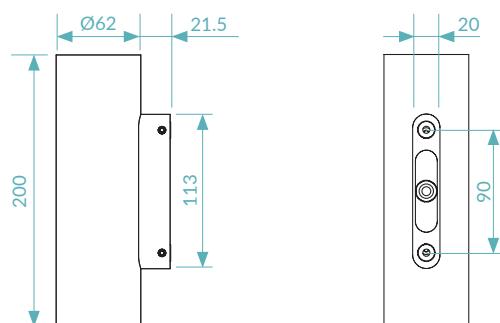
Aged solid brass



.21

Pre-aged solid brass

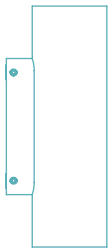
TECHNICAL DRAWING / *DISEGNO TECNICO*



measure unit / *unità di misura*: mm

PRODUCT CODE / CODICE PRODOTTO

T60 = TRACER 60



Select one component from each column to specify a complete configuration:
Seleziona un componente per ogni colonna per la configurazione completa:

LED colour / Colore LED	Optics / Ottiche	Finish / Finiture	Power / Potenza
22 = 2200K 25 = 2450K 27 = 2700K 30 = 3000K 40 = 4000K	N = 10° M = 30° W = 50° E = 10°x45° NN = 10°+10° NE = 10°+10°x45° NM = 10°+30° NW = 10°+50° MM = 30°+30° MW = 30°+50° ME = 30°+10°x45° WW = 50°+50° WE = 50°+10°x45° EE = 10°x45°+ 10°x45°	01 = White RAL 9003 / <i>Bianco RAL 9003</i> 02 = Black RAL 9005 / <i>Nero RAL 9005</i> 10 = Aged solid brass / <i>Ottone anticato</i> 21 = Pre-aged solid brass / <i>Ottone pre-anticato</i>	06 = 6W (Monoemission) 09 = 9W (Monoemission) 12 = 12W (Double emission) 18 = 18W (Double emission)

Standard configuration example:
Esempio di configurazione standard:

T60.30.NN.10.18 | Tracer 60 3000K 10°+ 10° optics aged solid brass / *ottone anticato* 18W

