

art.	finishing	size	electrification
822	K	100	F42

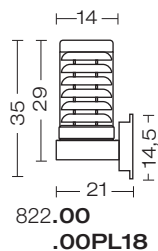
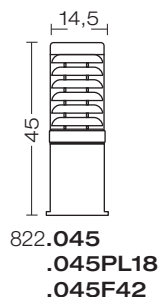
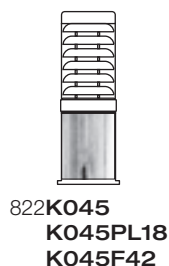
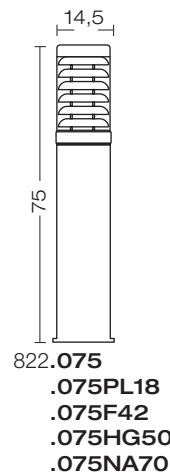
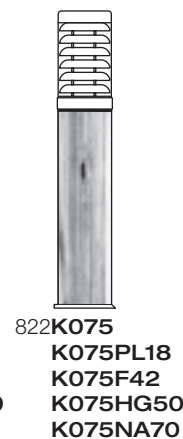
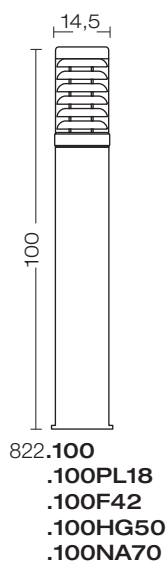
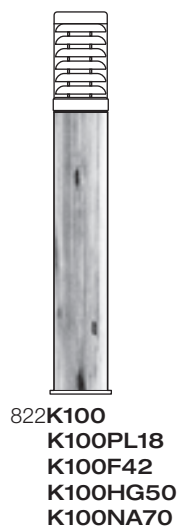
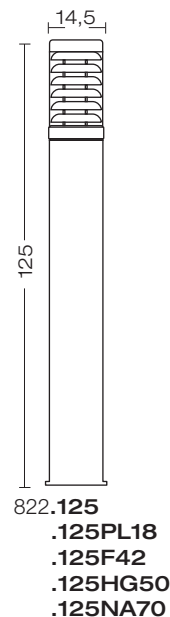
art.	finishing	size	electrification
822	K	100	F42

art.

822

design Ufficio Tecnico Landa

OHIM:
patent No.
000508106-0002

822.00
.00PL18822.045
.045PL18
.045F42822K045
K045PL18
K045F42822.075
.075PL18
.075F42
.075HG50
.075NA70822K075
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.125HG50
.125NA70822K125
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K125HG50
K125NA70

corpo acciaio inox AISI 316L
body stainless steel AISI 316L
corps acier inoxydable AISI 316L
cuerpo acero inox AISI 316L
Körper Edelstahl AISI 316L

diffusore policarbonato
trasparente
diffuser transparent
polycarbonate
diffuser polycarbonate
transparent
difusor policarbonato
transparente
Diffuser Polykarbonat klar



stainless steel CLEANER
code OODEC
details: page 315

For technical details visit
www.landa.it

IP55



960°

FINISHING



K

dettagli / details
details / detalles
details:
page 14



code 822K....

Wood that isn't wood

Processo produttivo non inquinante
Production process is not polluting
C'est un procédé productif non polluant
Proceso productivo no contaminante
Chemierückstand und Abwasser



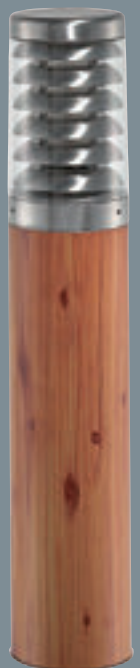
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ELECTRIFICATION

822.00	1x75 W	1x30 W	E27 1x30W	PL18 1x18 W G24 q-2	822.045 .075 .100 .125	PL18 1x18 W G24 d-2	F42 1x42 W Gx24 q-4	HG50 1x50 W E27 mercury	NA70 1x70 W E27 metal halide
822.00					822K045				
.045					K075				
.075					K100				
.100					K125				
.125									



NEW
AISI 316L



Accessories on request:

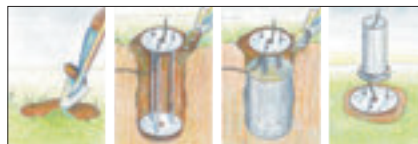
Accessories not available for: 822.00 – 822.00PL18



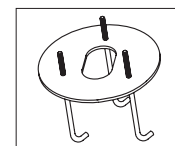
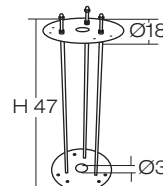
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Single connection IP68



code 0404M003
Loop in loop out IP68



Root Mounting Kit code 00A400



code 00A400.01P
Anchor Bolt