## L7 legrand

Fluorescent inspection lamps


050386



050382


Cat.Nos

## Travel adaptors

With safety shutters
For connecting a plug onto a different standard
socket
O White/Grey
Cardboard Multi-standard -> British standard adaptor
050387
2P+E - 13 A outlet -3250 W at 250V~
Multi-standard plug on a British standard socket Overload protection by fuse (integrated)
British standard adaptor $\rightarrow$ French standard adaptor
050383 2P+E-16 A outlet - 13 A input - 3.000 W at $230 \mathrm{~V} \sim$ British standard plug on a French or German standard socket
German standard adaptor $\rightarrow$ French standard adaptor
050382
Pap
$2 P+E$ - 16 A outlet -3.680 W in $230 \mathrm{~V} \sim$ German standard plug (countries: Germany, Spain, Austria, Portugal, Greece, Hungary...) on a French socket

## 2P adaptors - Euro/US

050385
standard $\rightarrow$ European standard
US standard plug on a French or German standard socket - 1.380 W max
European standard $\rightarrow$ US standard
French or German standard plug on a US standard socket-1.875 W max.

TV plugs
$\varnothing 9.52 \mathrm{~mm}$
050009 Male plug
050010 Female plug


Conform to EN 61242 A 11
$3000 \mathrm{~W}-230 \mathrm{~V} \sim$ (cable fully unrolled) with thermal switch protection (manually resettable)


Steel rotary guard with protective coating Supplied with LED lamp for better impact resistance Also works with 230 V compact fluorescent and halogen lamps with an E27 base.
Rubber handle
Proctive glass made of toughened glas
IP 55 - with switch and adjustable clamp
230 - with 2P plug - 10/16 A
1P 55 - without
230 V - with 2P plug - 10/16 A
10 m cable - Class

LED inspection lamp

Shockproof lamp glass
IP64 in inspection lamp configuration hung up on its hook visibility
Withstands extreme temperatures: $-20^{\circ} \mathrm{C} /+40^{\circ} \mathrm{C}$

