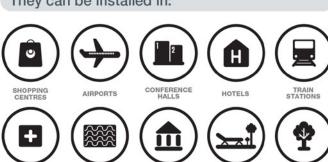


They can be installed in:



An occasional connection is often required in large open areas where there is constant pedestrian traffic.

When closed, the IP66 protection level keeps the electrical mechanisms completely free from water and humidity.

There is a tray for each type of floor

A mechanism support for each type of environment









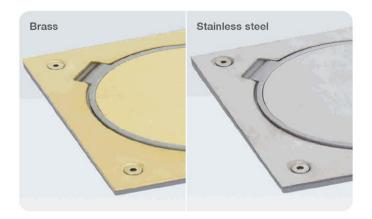
IP66 Protection level



Safety cover



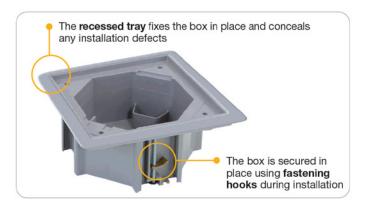
Two types of finish



Maximum resistance



Raised floor finish



Electricity, Voice & Data in one single box



Paving installation



Protective film



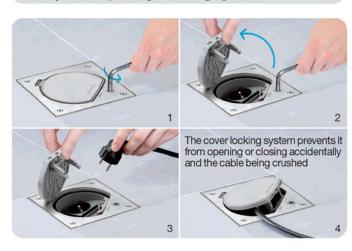
Installation system

A drainage pipe can be installed as an option to drain away any possible moisture that condensates inside the box

The tray includes a wooden cover that prevents any dirt from getting inside it during the installation



Safety lock, opening / closing system



Available references

Trays

Raised floor installation



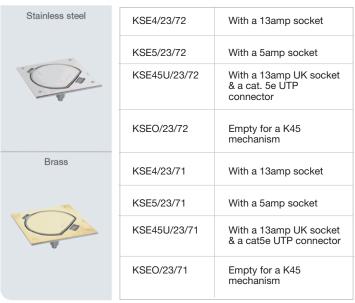
Embedded tray in raised KGE170TF/23 floor for watertight floor box

Paving installation



Mechanism support units for both trays

Top Section with manual lock



Top Section with safety lock



Stainless steel

	KSE4SEC/23/72	With 13amp UK Socket		
	KSE5SEC/23/72	With 5amp socket		
	KSEO/23/72	Empty for a K45 mechanism		
	KSE4SEC/23/71	With 13amp UK Socket		
	KSE5SEC/23/71	With 5amp socket		
	KSEO/23/71	Empty for a K45 mechanism		

Finishes







TECHNICAL INFORMATION

It complies with the international standard CEI-670 for casings, which is equivalent to the Spanish Standard UNE-20.451.

Withstands installation temperatures of -25°C a + 60°C.

Maximum working temperature (cement setting) of + 90°C.

Halogen free



Thermoplastic, fireproof, halogen free materials that prevent flames from spreading during a fire and guarantee low toxicity in the event of smoke.

Closed box

IP66 Protection Level.

IK07 impact Protection Level (with IP66).

Maximum load 1000Kg.

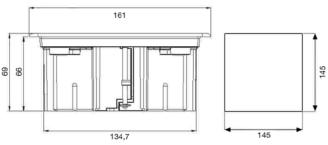
Open box

IP20 Protection Level. IK06 impact Protection Level. Maximum load 170Kg.

Raised floor Tray

Ref. KGE170TF/23

Box installation depth



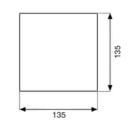
Paving Tray

68,7

8



Box installation depth



Safety lock: 6mm Allen key.

EXAMPLE OF THE LAYOUT

134,7

PAVING

Tray for

Mechanism support with security lock





Watertight floor

KSE4

with 13amp UK Socket

Finished in stainless steel

RAISED FLOOR

KGE170/23

Tray for raised floors Mechanism support







KGE170TF/23

KSE45U

with 13amp socket and a cat5e UPT connector

Brass finish