

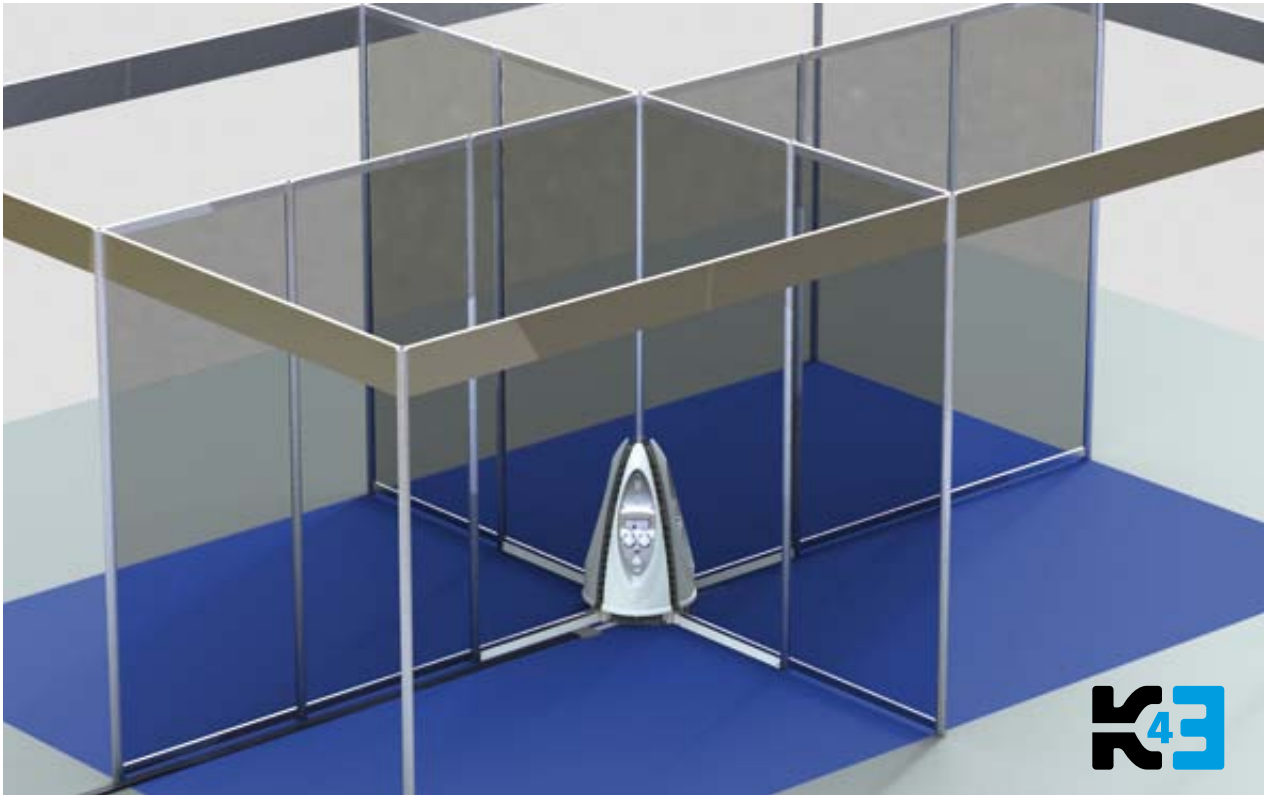


# K3LIPSE

**CUBE<sup>®</sup>**  
TECHNOLOGIES

# KELIPSE

Smart terminal for  
shell scheme stands  
and exhibition set-up

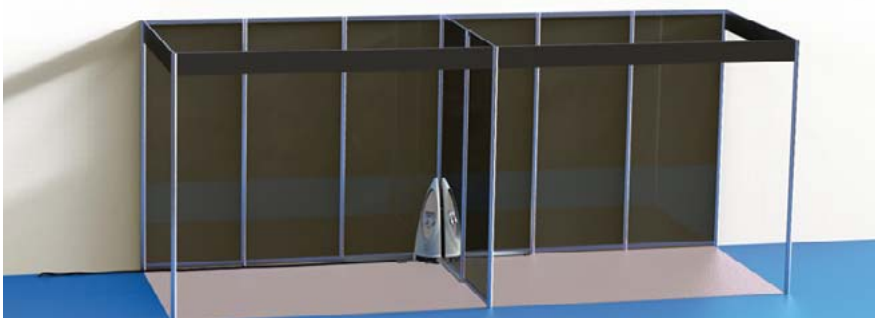


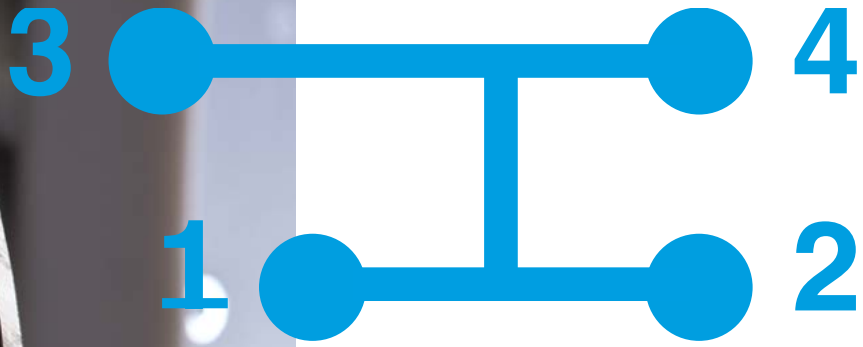
## CUTTING EDGE DESIGN

**KELIPSE** combines technology, aesthetics  
and space-saving features.

Directly integrated into the shell scheme stand  
structure, the terminal supplies electricity  
from 1 to 4 stands.

The **KELIPSE** terminal is available in 2 versions:  
**KELIPSE 2 faces**  
**KELIPSE 4 faces**





## POLYVALENT SYSTEM

KELIPSE is compatible with most commonly used shell scheme stand structures.

An adjustable system helps adapt the terminal's arms to the structure's exact dimensions.

## MULTIPLE EQUIPMENTS

Each face is equipped with:

- ❖ Electricity power cut-off switch by earth leakage circuit breaker 1P+N - 32A - 30mA
- ❖ 2x16A sockets - 1P+N+PE - 230V with associated protections
- ❖ 1x16A Wieland socket - 1P+N+PE - 230V for lighting spots
- ❖ 1 RJ45 Ethernet socket for Internet connection with integrated, manageable switch (optional)

KELIPSE exists in 63A or 32A versions with or without a separate contactor for Wieland sockets cut-off

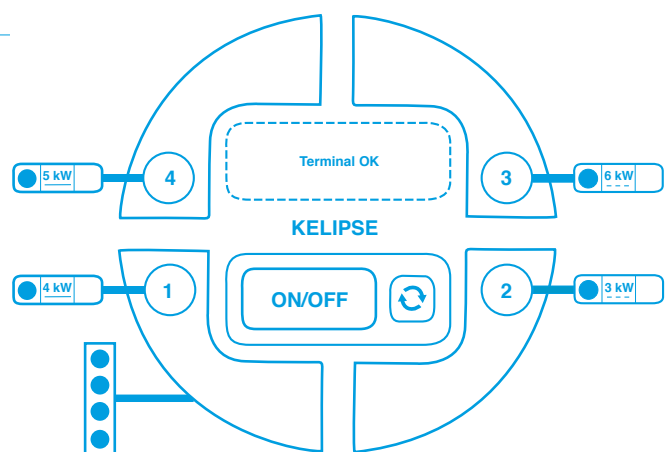




## REMOTE CONTROL

Each face is individually operated and supplies power from 1kW to 6 kW according to the models.

Thanks to the embedded QRCode and Tag NFC technologies, KELIPSE can be controlled with a tablet or smartphone using the KEOPS MANAGER mobile app interface.



## COMMUNICATING INTERFACE

A LED control panel on the front face permanently indicates the operating status.

The technician and the exhibitor can read the contracted electricity distribution and the system's correct functioning at any time.

# KEY FUNKTIONS

## ❖ ELECTRONIC FUSE

KELIPSE can be calibrated and adapted to the electric power required by the exhibitors at any time by using a smartphone or tablet.

## ❖ CONTROLLED POWER CUTS

KELIPSE automatically turns off the power at night to save energy, for administrative purposes (e.g non-payment, overconsumption, etc.) or for security reasons (faulty grounding).

## ❖ SUPERVISION

Like all other KEOPS EXPO products, KELIPSE can be supervised by using KEOPS MANAGER software. Each KELIPSE terminal communicates its operating status and electrical measurements to KEOPS MANAGER in real time. The supervision provides access to the history of any event during and after each trade show.



# ECO- DESIGN

## Fulfils the eco-conception criteria

### Life-cycle analysis

Overall carbon footprint	268 kg eCO <sub>2</sub>
Recyclability of main pieces	100 %
Overall recyclability	96 %

### Use


Lifespan	> 10 years
Carbon footprint per single use	< 1 kg eCO <sub>2</sub>


### Maintenance


Replaceable, repairable parts	100 %
Carbon footprint maintenance	17 kg eCO <sub>2</sub>

# FLEXIBLE SERVICES

**KELIPSE: 3 levels of service and adaptable functionalities according to your infrastructure and needs**

 **CUBE EASY**, your first steps into the CUBE world!

 **CUBE CONNECT**, welcome in the Era of connected devices!

 **CUBE INTERACTIVE**, a 5-star service for all exhibition players!

FUNCTIONS	CUBE EASY	CUBE CONNECT	CUBE INTERACTIVE
Individual Initialisation of the KELIPSE terminals			
Modification of the operating hours directly on the KELIPSE terminal			
Alarm Check on the KELIPSE terminal			
Configuration check near the KELIPSE terminal by manually entering stand number, aisle and company name			
Access to the historical operating data of each KELIPSE face during the event			
Access to the historical operating data of each KELIPSE face after the event			
Remote Initialisation of all KELIPSE terminals			
Remote alarm control of all KELIPSE terminals			
Remote modification of the operating hours of all KELIPSE terminals			
Remote configuration check of the KELIPSE terminals by manually entering the stand number, aisle and company name			
Configuration of each face of the KELIPSE terminal according to the exhibitor's order			
Management of alarm inconsistencies between the exhibitor's order and the KELIPSE terminal			
Automatic import of the operating hours from the venue's information system			
Electrical wiring set-up phase from software			
Messaging service			
Remote control management of exhibitor order data			
Automatic identification of a KELIPSE Terminal face from the exhibitor's order			



**Green  
Product Award**  
Selection 2015



label  
**observeur design**  
2015



# CUBE<sup>®</sup>

## TECHNOLOGIES

SMART SYSTEMS  
ELECTRICITY DISTRIBUTION  
EXHIBITION VENUES



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