

OPTIONS FOR WIRING BENCHES

STORAGE UNIT FOR 2 GRIDS

Standard model

slidding



Vertical with upper and lower guide. Made for grids 660 x 534mm. For storing 2 grids.

Foresee an area of 330mm by GLS-2

to calculate the number of possible options by bench.



Economical model

Compatible with grids of dimensions $580 \times 750 \text{mm}$ max. (tilted by $15\,^\circ$ relative to the vertical). For storing 2 grids. Foresee an area of 380 mm by RAILECO to calculate the number of possible options by bench.





ref. RAILECO

PNEUMATICS KIT FOR 4mm OUTPUT



A pneumatic distribution can be fitted on the wiring benches. This option is delivered complete with air entry pipe, stop valve, regulator with filter and manometer, feeder tank with 4 quick-fit junctions, means of fixing and screws.

ref. DISLAB

24VDC - 2.2A OUTPUT



Electronic auto-protection. Safety terminals 4mm On/off switch LED indicator light.

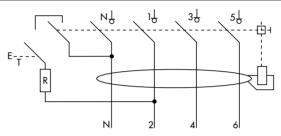
ref. CC24L

REMOVABLE GRIDS



| REF | PA6040 | PA6050 | PA7050 |
|--------|--------|--------|--------|
| Height | 555 | 660 | 750 |
| Width | 351 | 534 | 550 |

30mA RESIDUAL CURRENT CIRCUIT BREAKER



30mA residual current circuit-breaker. Single-phase bench.

ref. DIF30-2L A Type

ref. DIF30-2LAC AC Type

30mA residual current circuit-breaker. 3-phase bench.

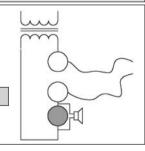
ref. DIF30-4L A Type

ref. DIF30-4LAC AC Type

CIRCUIT CONTINUITY TEST

An optional circuit "Continuity test" is available. This option allows to do some acoustic and visual tests under 24VAC.

ref. CAV



360° LED LAMP

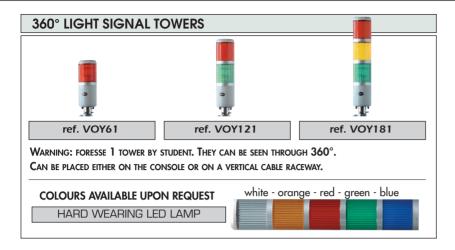
REPLACE YOUR OLD LAMPS BY SOME NEW HARD-WEARING LED LAMPS

- LED lamp with ten electroluminescent LED diodes without maintenance.
- Bulb with a bayonet fitting (BA15D type), 2 contact terminals
- Available in 2 voltages: 230VAC and 24VAC

COMPATIBLE WITH ALL THE BULBS WITH A BAYONET BA15D FITTING TYPE

ref. T15-230 230V





For the wiring of the power cable from the aerial wiring system to the top of upright supply console ref. LABO-CANNE

HANGING DRAWERS (300 SERIES) WITH LOCK AND KEY

For top in depth 750mm or 1000mm - Height: 400mm - Width: 450mm

| REF | Drawer H=100mm | Drawer H=200mm | Drawer H=300mm |
|--------|----------------|----------------|----------------|
| TIG-30 | 3 | / | / |
| TIG-32 | 1 | 1 | / |
| TIG-33 | / | / | 1 |





HANGING DRAWERS (400 SERIES) WITH LOCK AND KEY

For top in depth 750mm or 1000mm - Height: 490mm - Width: 450mm

| REF | Drawer H=100mm | Drawer H=200mm | Drawer H=300mm |
|--------|----------------|----------------|----------------|
| TIG-40 | 4 | / | / |
| TIG-41 | 2 | 1 | / |
| TIG-42 | / | 2 | / |
| TIG-43 | 1 | / | 1 |





HANGING DRAWER WITH LOCK AND KEY

For top in depth 750mm or 1000mm Height: 100mm - Width: 400mm With lock & key



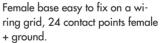


FAST INDUSTRIAL CONNECTIONS

These items are sold separately.

They allow the quick connection/disconnection of 24 contact points. The female base is fixed, the male connector is movable.





ref. HA-24S



Simple connector, without protection, 24 points male + ground.

ref. HA-M24

BARE GRID FRAME HOLDER FOR GRIDS



This frame supports any type of grids up to 800×750 mm.

It is equipped with a lower rail which is adjustable in steps and an upper rail which slides continuously on the vertical uprights.

The system is study to remove instantly the wired grids without moving the rails.

OVERALL DIMENSIONS: Height: 1000mm, Width: 750mm,

in square tubes of 30x30. Epoxy paint baked in an oven. ref. CSO-10