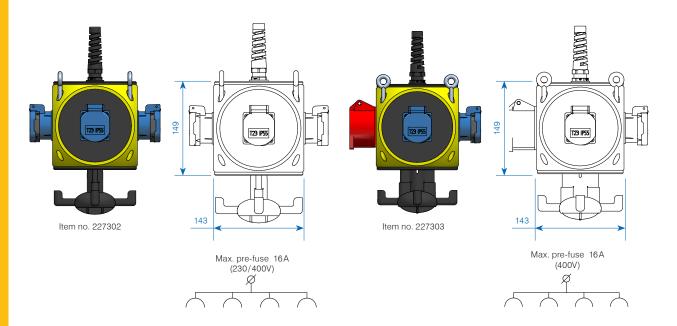
INFO OF ASSORTMENT 01|02



Suspended distributor, plastic



Energy can be supplied in the air, means suspended over more the workplace easily and efficiently today!

The robust, compact distributor made of shock-resistant polyamide plastic is easy to use and customised for the desired application.

Technical Data

Protection class: IP44 (splashproof)

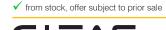
Housing: Shock-resistant polyamide plastic distributor

143×149×220 mm Dimension: Rated current: max. 32 A 5P 400 V

Features

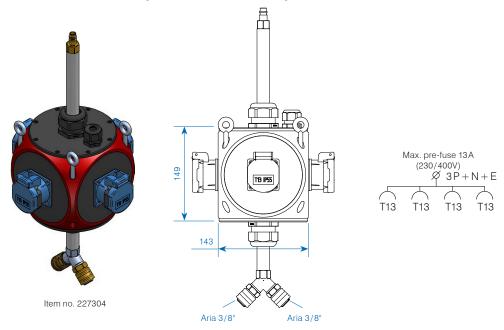
- compact design:
- modular concept, allows for a multitude of variants and forms
- can be used as a suspended or portable distributor
- max. 6 mounting surfaces
- combination possibilities:
 - 16A3P to 32A5P CEE sockets, with a variety of other sockets, fused or non-fused, with integrated air supply etc.
- inputs: Cable glands and wiring at the connecting terminals on the cover plate (also for several power circuits), CEE device plug, device lines

	Item no.	Symbol output	Output	Input	MCB/RCD	Description		
•	227302		4×T23 excl. suspension kit	1×M20	max. pre-fuse 16A	yellow housing		
•	227303		3×T23 1×CEE 16/5 excl. suspension kit	1×M20	max. pre-fuse 16A	yellow housing		
٧	043014	Link chain V4A, rust-free, Ø3/26mm						
•	043015	Link chain V4A, rust-free, with screw connection L = 32 mm (inner), Ø4 mm						
٠,	167265	Suspension kit steel zinc-plated (L=300mm)						



INFO OF ASSORTMENT 01|02

Suspended distributor, plastic with compressed air



Different applications require different products – although they are principally used in conjunction with laboratory and medical technology, AIR-type solid plastic suspended distributors are suitable for application in other areas too!

Technical Data

Protection class: IP44 (splashproof)

Housing: Shock-resistant polyamide plastic distributor

Dimension: 143×149×220 mm Rated current: max. 32 A 5P 400 V

Features

- compact design:
 - modular concept, allows for a multitude of variants and forms
- can be used as a suspended or portable distributor
- max. 6 mounting surfaces
- combination possibilities:
 - 16A 3 P to 32 A 5 P CEE sockets, with a variety of other sockets, fused or non-fused, with integrated air supply etc.
- inputs: Cable glands and wiring at the connecting terminals on the cover plate (also for several power circuits), CEE device plug, device lines

		Item no.	Symbol output	Output	Input	MCB/RCD	Description		
•		227304		4×T13 2×compressed air 3/8" excl. suspension kit	1×M20 1×compressed air 3/8"	max. pre-fuse 13 A	red housing		
٧	1	043014	Link chain V4A, rust-free, Ø3/26mm						
٧	1	043015	Link chain V4A, rust-free, with screw connection L = 32 mm (inner), Ø4 mm						
٧	1	167265	Suspension kit steel zinc-plated (L=300mm)						

✓ Available from stock and in our online shop! www.gifas.ch

