

## BODO N4

Single outlet with two floor sockets, wet-clean, round

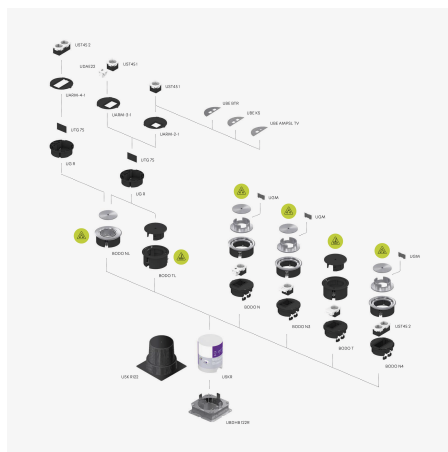
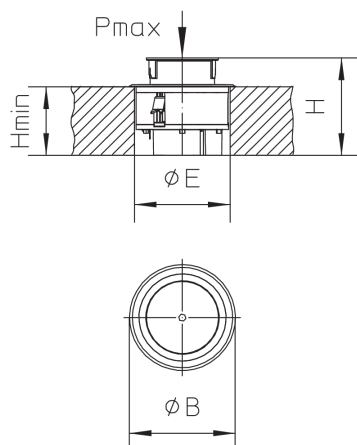
The BODO N4 components are round single outlets with a floor covering protection. They are equipped with a swivelling tube as a cable outlet, a cover, a mounting box with a strain relief device and two Schuko sockets. The single outlets are suitable for dry-cleaned and wet-cleaned rooms with high traffic loads and can be installed in screed and raised or false floor openings. The tube with cover and tube holder is made of aluminium, brass or stainless steel, material no. 1.4301 (V2A). The frame and the mounting box are made of plastic. The single outlets are available in different sizes depending on the material.



| Artikel     | Typ            | H      | H <sub>min</sub> | P <sub>max</sub> | ØB     | ØE     | colour                   | IP <sub>g</sub> | IP <sub>n</sub> | W        |
|-------------|----------------|--------|------------------|------------------|--------|--------|--------------------------|-----------------|-----------------|----------|
| BODO N4     | single outlet, | 124 mm | 87 mm            | 15.00 kN         | 140 mm | 122 mm | aluminium                | IP 43           | IP 66           | 0.741 kg |
| BODO N4-CR  | single outlet, | 124 mm | 87 mm            | 15.00 kN         | 140 mm | 122 mm | chrome                   | IP 43           | IP 66           | 0.741 kg |
| BODO N4-E   | single outlet, | 124 mm | 87 mm            | 15.00 kN         | 140 mm | 122 mm | stainless steel, massive | IP 43           | IP 66           | 1.489 kg |
| BODO N4-MMS | single outlet, | 124 mm | 87 mm            | 15.00 kN         | 140 mm | 122 mm | messing, massive         | IP 43           | IP 66           | 1.567 kg |
| BODO N4-SW  | single outlet, | 124 mm | 87 mm            | 15.00 kN         | 140 mm | 122 mm | black                    | IP 43           | IP 66           | 0.741 kg |

## DETAIL- UND ANWENDUNGSBILDER





## OPTIONALES ZUBEHÖR

USK R122, UBDHB 122R, UDKS 20-50

DIN

Load requirements according to: DIN EN 50085

