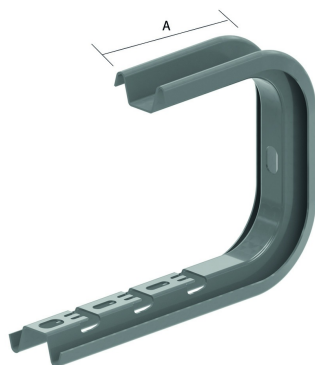


COMEGACLU170

Open suspension bracket universal



Useful for direct mounting to the ceiling or with threaded rod TIM8 or TIM10.

| | |
|--------------------|--------------------|
| Standard finish | Pre-galvanised |
| Optional finish | Hot-dip galvanised |
| Optional finish PE | Coating |

| | Max. load (in daN) | A |
|------------------|--------------------|-----|
| COMEGACLU170.150 | 60 | 145 |
| COMEGACLU170.200 | 60 | 145 |
| COMEGACLU170.300 | 50 | 195 |
| COMEGACLU170.400 | 40 | 245 |

| HD | Reference | ↕ mm | ↔ mm | → ← mm | ↔ mm | kg/stk | 📦 | Stock | Unit |
|----|-------------------------|---------|---------|------------|---------|--------|----|-------|------|
| HD | COMEGACLU170.150 | 175 | 194 | | | 0,460 | 12 | X | STK |
| HD | COMEGACLU170.200 | 175 | 244 | | | 0,540 | 12 | X | STK |
| HD | COMEGACLU170.300 | 175 | 344 | | | 0,700 | 6 | X | STK |
| HD | COMEGACLU170.400 | 175 | 444 | | | 0,860 | 6 | X | STK |

To order per full packaging.
 Fixing of the cable tray by VM6.20.
 Use the VOMEGA to avoid compression of the profile.
 Max. load (in daN): uniformly distributed over complete width of cantilever brackets.

Do not use with: VFUL30.065, VFUL35.150, VFU35.150, VFUL 60.050