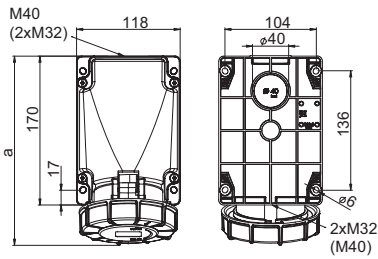


Wall sockets



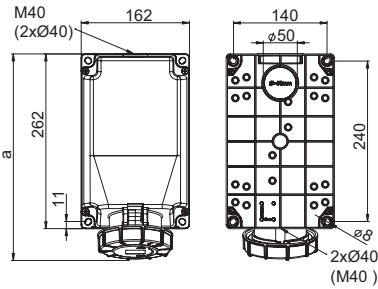
b=height
angle=15°

Power Twist Wall socket IP66/67

| | 63 Amp | | |
|--|---------|-----|-----|
| Poles | 3 | 4 | 5 |
| a | 213 | 213 | 213 |
| b | 173 | 173 | 173 |
| Connection type: Contact frame with screws | | | |
| Wire flexible [mm ²] | 6-16 | | |
| solid [mm ²] | 6-25 | | |
| Contact screws [Ncm] | 200 Ncm | | |
| Weight [g] | 820 | 869 | 923 |

- contact frame with screws
- housing material: PC/ABS
- contacts: brass with lamellar contact CuBe
 - to order with pilot contact please add a „5“ e.g. 1335-6 (see page 10)
 - to order with pilot contact system (PCS) please add a „6“ e.g. 1336-6 (see page 10)
- top, bottom or rear entry
- housing can be rotated by 180°
- incl. threaded bung
- cable-glands see accessories page 51

IP66/67 watertight
IP44 on request



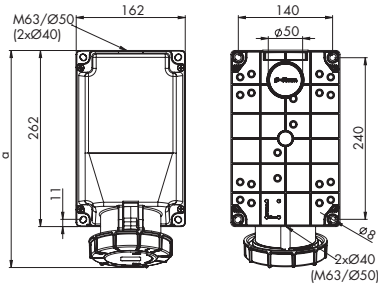
b=height
angle=15°

Power Twist Wall socket IP66/67

| | 63 Amp | | |
|--|---------|------|------|
| Poles | 3 | 4 | 5 |
| a | 306 | 306 | 306 |
| b | 195 | 195 | 195 |
| Connection type: Contact frame with screws | | | |
| Wire flexible [mm ²] | 6-16 | | |
| solid [mm ²] | 6-25 | | |
| Contact screws [Ncm] | 200 Ncm | | |
| Weight [g] | 1360 | 1409 | 1463 |

- contact frame with screws
- housing material: PC/ABS
- contacts: brass with lamellar contact CuBe
 - to order with pilot contact please add a „5“ e.g. 13557-6 (see page 10)
 - to order with pilot contact system (PCS) please add a „6“ e.g. 13567-6 (see page 10)
- top, bottom or rear entry
- housing can be rotated by 180°
- incl. threaded bung
- cable-glands see accessories page 51

IP66/67 watertight
IP44 on request



b=height
angle=15°

Power Twist Wall socket IP66/67

| | 125 Amp | | |
|--|---------|------|------|
| Poles | 3 | 4 | 5 |
| a | 322 | 322 | 322 |
| b | 205 | 205 | 205 |
| Connection type: Contact frame with screws | | | |
| Wire flexible [mm ²] | 16-50 | | |
| solid [mm ²] | 16-50 | | |
| Contact screws [Ncm] | 450 Ncm | | |
| Weight [g] | 1745 | 1752 | 1852 |

- contact frame with hexag socket screws
- housing material: PC/ABS
- contacts: brass with lamellar contact CuBe
 - to order with pilot contact please add a „5“ e.g. 1455-6 (see page 10)
 - to order with pilot contact system (PCS) please add a „6“ e.g. 1456-6 (see page 10)
- top, bottom or rear entry
- housing can be rotated by 180°
- incl. threaded bung
- cable-glands see accessories page 51

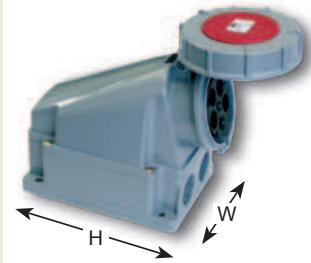
IP66/67 watertight



Advantages:

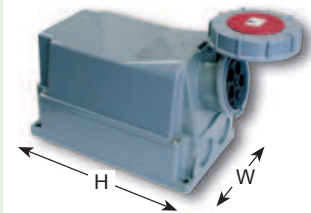
Housing can be rotated by 180° – the position of the cable entry can be chosen!

| Amp. | Poles | pack. unit | 110V~ | 230V~ | 400V~ | 500V~ | >50-500V~ | >50-500V~ |
|---|-------|------------|---------------|------------------------------|------------------------------|---------------|------------------|-----------------|
| | | | Cat.No. | Cat.No. | Cat.No. | Cat.No. | Cat.No. | Cat.No. |
| | | | 50/60Hz 4h | 50/60Hz 3p=6h 4p+5p=9h | 50/60Hz 3p=9h 4p+5p=6h | 50/60Hz 7h | 100-300Hz 10h | 301-500Hz 2h |
| Basic unit HxWxD = 170x118x173; 1xM40; 2xM32 | | | | | | | | |
| 63 | 3 | 2 | 133-4 | 133-6 | 133-9 | 133-7 | 133-10 | 133-2 |
| 63 | 4 | 2 | 134-4 | 134-9 | 134-6 | 134-7 | 134-10 | 134-2 |
| 63 | 5 | 2 | 135-4 | 135-9 | 135-6 | 135-7 | 135-10 | 135-2 |



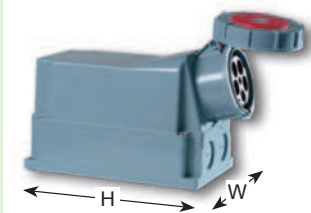
135-6

| | | | | | | | | |
|---|---|---|--------|---------------|---------------|--------|---------|--------|
| Basic unit HxWxD = 262x162x195; 1xM40; 2xØ40 | | | | | | | | |
| 63 | 3 | 2 | 1337-4 | 1337-6 | 1337-9 | 1337-7 | 1337-10 | 1337-2 |
| 63 | 4 | 2 | 1347-4 | 1347-9 | 1347-6 | 1347-7 | 1347-10 | 1347-2 |
| 63 | 5 | 2 | 1357-4 | 1357-9 | 1357-6 | 1357-7 | 1357-10 | 1357-2 |



1357-6

| | | | | | | | | |
|---|---|---|-------|--------------|--------------|-------|--------|-------|
| Basic unit HxWxD = 262x162x205; 1xØ50; 2xØ40 | | | | | | | | |
| 125 | 3 | 1 | 143-4 | 143-6 | 143-9 | 143-7 | 143-10 | 143-2 |
| Basic unit HxWxD = 262x162x205; 1xM63; 2xØ40 | | | | | | | | |
| 125 | 4 | 1 | 144-4 | 144-9 | 144-6 | 144-7 | 144-10 | 144-2 |
| 125 | 5 | 1 | 145-4 | 145-9 | 145-6 | 145-7 | 145-10 | 145-2 |



145-6



Accessories (cable glands) see page 51

