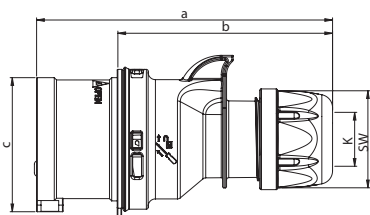


# Wtyczki przenośne

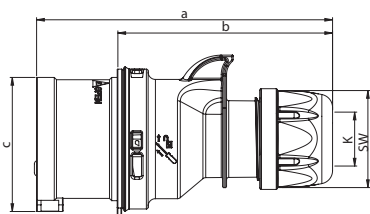


## Shark Wtyczka przenośna IP44

|                      | 16 Amp          |      |      | 32 Amp  |         |         |
|----------------------|-----------------|------|------|---------|---------|---------|
| Bieguny              | 3               | 4    | 5    | 3       | 4       | 5       |
| a                    | 122             | 128  | 134  | 150     | 150     | 155     |
| b                    | 86              | 92   | 98   | 104     | 104     | 109     |
| c                    | 47              | 53   | 61   | 63      | 63      | 70      |
| K przewodu Ø [mm]    | 6-15            | 6-15 | 8-16 | 11,5-20 | 11,5-20 | 11,5-22 |
| Typy połączeń:       | Zaciski śrubowe |      |      |         |         |         |
| Przewód giętki [mm²] | 1-2,5           |      |      | 2,5-6   |         |         |
| Siła docisku [Ncm]   | 100 Ncm         |      |      | 110 Ncm |         |         |
| SW                   | 42              | 42   | 42   | 50      | 50      | 50      |
| Waga [g]             | 109             | 128  | 151  | 181     | 201     | 232     |

- zaciski śrubowe
- tworzywo sztuczne: PA6
- styki: mosiężne
  - aby zamówić styki pokryte niklem należy dodać „v” np. 015-6v

IP44 brygosczielna

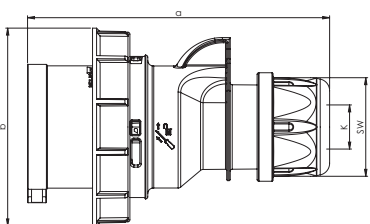


## Turbo Shark Wtyczka przenośna IP44

|                      | 16 Amp             |      |      | 32 Amp  |         |         |
|----------------------|--------------------|------|------|---------|---------|---------|
| Bieguny              | 3                  | 4    | 5    | 3       | 4       | 5       |
| a                    | 122                | 128  | 134  | 150     | 150     | 155     |
| b                    | 86                 | 92   | 98   | 104     | 104     | 109     |
| c                    | 47                 | 53   | 61   | 63      | 63      | 70      |
| K przewodu Ø [mm]    | 6-15               | 6-15 | 8-16 | 11,5-20 | 11,5-20 | 11,5-22 |
| Typy połączeń:       | Zaciski bezśrubowe |      |      |         |         |         |
| Przewód giętki [mm²] | 1-2,5              |      |      | 2,5-6   |         |         |
| SW                   | 42                 | 42   | 42   | 50      | 50      | 50      |
| Waga [g]             | 111                | 132  | 156  | 186     | 206     | 241     |

- bezśrubowa technologia podłączenia
- tworzywo sztuczne: PA6
- styki: mosiężne
  - aby zamówić styki pokryte niklem należy dodać „v” np. 015-6TTv

IP44 brygosczielna

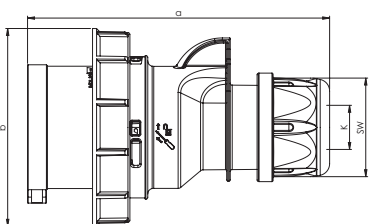


## Shark Wtyczka przenośna IP67

|                      | 16 Amp          |      |      | 32 Amp  |         |         |
|----------------------|-----------------|------|------|---------|---------|---------|
| Bieguny              | 3               | 4    | 5    | 3       | 4       | 5       |
| a                    | 122             | 128  | 134  | 150     | 150     | 155     |
| b                    | 71              | 79   | 87   | 93      | 93      | 100     |
| K przewodu Ø [mm]    | 6-15            | 6-15 | 8-16 | 11,5-20 | 11,5-20 | 11,5-22 |
| Typy połączeń:       | Zaciski śrubowe |      |      |         |         |         |
| Przewód giętki [mm²] | 1-2,5           |      |      | 2,5-6   |         |         |
| Siła docisku [Ncm]   | 100 Ncm         |      |      | 110 Ncm |         |         |
| SW                   | 42              | 42   | 42   | 50      | 50      | 50      |
| Waga [g]             | 130             | 154  | 183  | 223     | 242     | 276     |

- zaciski śrubowe
- tworzywo sztuczne: PA6
- styki: mosiężne
  - aby zamówić styki pokryte niklem należy dodać „v” np. 0152-6v

IP66/67 wodoszczelna



## Turbo Shark Wtyczka przenośna IP67

|                      | 16 Amp             |      |      | 32 Amp  |         |         |
|----------------------|--------------------|------|------|---------|---------|---------|
| Bieguny              | 3                  | 4    | 5    | 3       | 4       | 5       |
| a                    | 122                | 128  | 134  | 150     | 150     | 155     |
| b                    | 71                 | 79   | 87   | 93      | 93      | 100     |
| K przewodu Ø [mm]    | 6-15               | 6-15 | 8-16 | 11,5-20 | 11,5-20 | 11,5-22 |
| Typy połączeń:       | Zaciski bezśrubowe |      |      |         |         |         |
| Przewód giętki [mm²] | 1-2,5              |      |      | 2,5-6   |         |         |
| SW                   | 42                 | 42   | 42   | 50      | 50      | 50      |
| Waga [g]             | 132                | 157  | 188  | 227     | 246     | 285     |

- bezśrubowa technologia podłączenia
- tworzywo sztuczne: PA6
- styki: mosiężne
  - aby zamówić styki pokryte niklem należy dodać „v” np. 0152-6TTv

IP66/67 wodoszczelna

| Amp. | Bieguny | pakowane<br>po/ szt. | 110V~<br>50/60Hz<br>4h | 230V~<br>50/60Hz<br>3p=6h<br>4p+5p=9h | 400V~<br>50/60Hz<br>3p=9h<br>4p+5p=6h | 500V~<br>50/60Hz<br>7h | >50-<br>500V~<br>100-300Hz<br>10h | >50-<br>500V~<br>301-500Hz<br>2h |
|------|---------|----------------------|------------------------|---------------------------------------|---------------------------------------|------------------------|-----------------------------------|----------------------------------|
|      |         |                      | Nr kat.                | Nr kat.                               | Nr kat.                               | Nr kat.                | Nr kat.                           | Nr kat.                          |
| 16   | 3       | 10                   | 013-4                  | <b>013-6</b>                          | 013-9                                 | 013-7                  | 013-10                            | 013-2                            |
| 16   | 4       | 10                   | 014-4                  | 014-9                                 | <b>014-6</b>                          | 014-7                  | 014-10                            | 014-2                            |
| 16   | 5       | 10                   | 015-4                  | 015-9                                 | <b>015-6</b>                          | 015-7                  | 015-10                            | 015-2                            |
| 32   | 3       | 10                   | 023-4                  | <b>023-6</b>                          | 023-9                                 | 023-7                  | 023-10                            | 023-2                            |
| 32   | 4       | 10                   | 024-4                  | 024-9                                 | <b>024-6</b>                          | 024-7                  | 024-10                            | 024-2                            |
| 32   | 5       | 10                   | 025-4                  | 025-9                                 | <b>025-6</b>                          | 025-7                  | 025-10                            | 025-2                            |



015-6

|    |   |    |         |                |                |  |  |  |
|----|---|----|---------|----------------|----------------|--|--|--|
| 16 | 3 | 10 | 013-4TT | <b>013-6TT</b> | 013-9TT        |  |  |  |
| 16 | 4 | 10 | 014-4TT | 014-9TT        | <b>014-6TT</b> |  |  |  |
| 16 | 5 | 10 | 015-4TT | 015-9TT        | <b>015-6TT</b> |  |  |  |
| 32 | 3 | 10 | 023-4TT | <b>023-6TT</b> | 023-9TT        |  |  |  |
| 32 | 4 | 10 | 024-4TT | 024-9TT        | <b>024-6TT</b> |  |  |  |
| 32 | 5 | 10 | 025-4TT | 025-9TT        | <b>025-6TT</b> |  |  |  |



015-6TT

|    |   |    |        |               |               |        |         |        |
|----|---|----|--------|---------------|---------------|--------|---------|--------|
| 16 | 3 | 10 | 0132-4 | <b>0132-6</b> | 0132-9        | 0132-7 | 0132-10 | 0132-2 |
| 16 | 4 | 10 | 0142-4 | 0142-9        | <b>0142-6</b> | 0142-7 | 0142-10 | 0142-2 |
| 16 | 5 | 10 | 0152-4 | 0152-9        | <b>0152-6</b> | 0152-7 | 0152-10 | 0152-2 |
| 32 | 3 | 10 | 0232-4 | <b>0232-6</b> | 0232-9        | 0232-7 | 0232-10 | 0232-2 |
| 32 | 4 | 10 | 0242-4 | 0242-9        | <b>0242-6</b> | 0242-7 | 0242-10 | 0242-2 |
| 32 | 5 | 10 | 0252-4 | 0252-9        | <b>0252-6</b> | 0252-7 | 0252-10 | 0252-2 |



0152-6

|    |   |    |          |                 |                 |  |  |  |
|----|---|----|----------|-----------------|-----------------|--|--|--|
| 16 | 3 | 10 | 0132-4TT | <b>0132-6TT</b> | 0132-9TT        |  |  |  |
| 16 | 4 | 10 | 0142-4TT | 0142-9TT        | <b>0142-6TT</b> |  |  |  |
| 16 | 5 | 10 | 0152-4TT | 0152-9TT        | <b>0152-6TT</b> |  |  |  |
| 32 | 3 | 10 | 0232-4TT | <b>0232-6TT</b> | 0232-9TT        |  |  |  |
| 32 | 4 | 10 | 0242-4TT | 0242-9TT        | <b>0242-6TT</b> |  |  |  |
| 32 | 5 | 10 | 0252-4TT | 0252-9TT        | <b>0252-6TT</b> |  |  |  |



0252-6TT

