



PKT series Push-button control desk

Push-button control desk is intended for commutating electric circuits controlling hoisting mechanisms. They represent a sealed casing made of thermal-resistant ABS-plastic with buttons.

To ensure sealing of the cable lead-in a protective gland is provided. There is an O-ring mounted between the casing and the keyboard.

According to its constructive and technical features, PKT series talfer button keyboards meet the requirements of IEC 60947-5-1.



Advantages

- Option of installing 2, 4 or 6 buttons.
- PKT casing is made of ABS-plastic being a non-flammable material.
- Protective gland at the cable lead-in excludes dust and moisture ingress.



| Name | Amount, pcs. | | Product ID |
|------------------------|--------------|----------------|------------|
| | in package | in transp. box | |
| PKT per 2 buttons IP54 | 1 | 60 | BPU10-2 |



| | | | |
|------------------------|---|----|---------|
| PKT per 4 buttons IP54 | 1 | 40 | BPU10-4 |
|------------------------|---|----|---------|



| | | | |
|------------------------|---|----|---------|
| PKT per 6 buttons IP54 | 1 | 30 | BPU10-6 |
|------------------------|---|----|---------|

Technical Features

| Feature | Type | | |
|--|---------------|--------|--------|
| | PKT-61 | PKT-62 | PKT-63 |
| Number of control buttons | 2 | 4 | 6 |
| Rated frequency, Hz | 50 | 50 | 50 |
| Rated operating voltage U_e , V | 110; 230; 400 | | |
| Application category AC-14 – managing low-powered electromagnets (under 72 W): | | | |
| Rated operating current at I_e at U_e , A | 230 V | 0,75 | 0,75 |
| | 400 V | – | – |
| Application category AC-15 – managing high-powered electromagnets (over 72 W): | | | |
| Rated operating current at I_e at U_e , A | 230 V | 3 | 3 |
| | 400 V | 1,5 | 1,5 |
| Protection degree | IP54 | | |

Overall dimensions

