

Panel Meters



Panel Meter LNK16、 LNK17

| Function/Size | Type Designation | Article No. |
|---------------------------------|------------------|-------------|
| Power Fact Meter (LNK16) | | |
| 96×96 | LNK16-96C | K1601 |
| 72×72 | LNK16-72C | K1602 |
| Wattermeter (LNK17) | | |
| 96×96 | LNK17-96W | K1701 |
| 72×72 | LNK17-72W | K1702 |

Technical Data

Panel Meter - LNK16、 LNK17

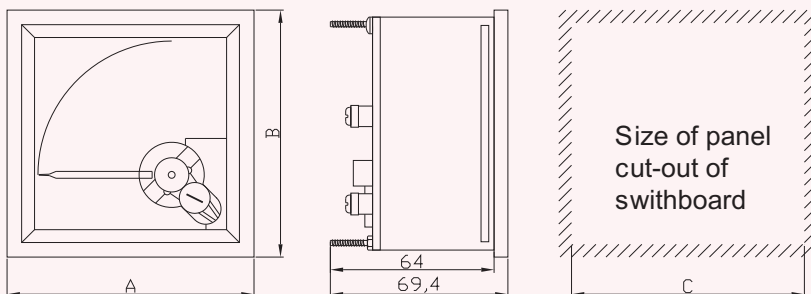
- It is electric measurement which direct reflect the current voltage,Hz,Cos power consumption of the circuit
- It can be stalled in cabinets and panel boards

Function

| Name | Power Fact Meter (LNK16) | |
|-------------------------|---|-------|
| Type Size(mm) | SD-96 | SD-72 |
| | 96×96 | 72×72 |
| Accuary | Class2.5 | |
| Voltage | (Three phase): 100V, 110V, 220V,380V, 415V, 440V/5A or 1A | |
| | (Single phase): 110V, 220V/5A or 1A | |
| Frequency | 50Hz or 60Hz | |
| Specification(SD-96COS) | 0.5cap-1-0.5ind, 0.4cap-1-0.4ind | |
| Specification(SD-72COS) | 0.5cap-1-0.5ind, 0.4cap-1-0.4ind | |

| Name | Wattermeter (LNK17) | |
|------------------------|---|-------|
| Type Size(mm) | SD-96 | SD-72 |
| | 96×96 | 72×72 |
| Accuary | Class1.5 | |
| Voltage | three phase three wire: 100V, 110V, 220V(balance or unbalance) | |
| | three phase four wire: 100V, 110V, 220V, 380V, 415V(balance or unbalance) | |
| Frequency | 50Hz or 60Hz | |
| Current | if the current is over 10A, the current circuits have to be connected current transformer, which secondary current is 5A or 1A. if the current is not over 10A, it can be connected directly according to actual current. | |
| Specification(SD-96KW) | 100W, 200W...1KW,2KW...1MW,2MW...6MW | |
| Specification(SD-72KW) | 100W, 200W...1KW,2KW...1MW,2MW...6MW | |

Dimensions(mm)



| Type Size(mm) | A | B | C |
|---------------|------|------|------|
| SD-96 | 96.5 | 96.5 | 91 |
| SD-72 | 71.8 | 71.8 | 67.5 |
| SD-48 | 48.3 | 48.3 | 44.2 |