

19344

KDEM-3P LCD

Electricity meter, 3P, In 100A

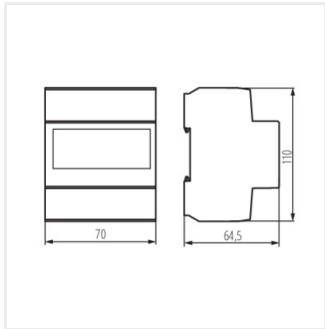


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|-------------------------------|---------------------------------|-----------------------------|-------------|-----------------------------------|---|------------------------------|
| <div>[Hz]</div> <div>50</div> | <div>In[A]</div> <div>100</div> | <div>IP</div> <div>20</div> | <div></div> | <div>[mm²]</div> <div>2.5-8</div> | <div></div> <div>°C</div> <div>-10÷35</div> | <div></div> <div>TH 35</div> |
| <div>CE</div> | <div>EAC</div> | <div>UK</div> <div>CA</div> | <div></div> | | | |



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|-------------|-------|------------|---|
| KDEM-3P LCD | 19344 | 230/400 AC | 4 |
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The KDEM-3P LCD is a device designed for monitoring electric-power consumption in three-phase installations. It can be used in commercial and industrial applications. It measures and displays active power consumption (kWh). The meter uses the direct-measurement method 5A (100A). The KDEM-3P LCD is a meter compliant with the MID directive (accuracy-class B). It is equipped with additional pulsed output, which affords the capability to measure electric-power consumption remotely. The meter can be installed on DIN rails (TH35). The meter is pre-sealed, and it is also possible to seal the covers of the clamps for supply lines.



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