# Data sheet

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|---|---|
| Output power | 15.6W |
| Input Voltage | 100-240VAC~ 50/60Hz |
| Permissible voltage | 85-264VAC~ 50/60Hz, 120-370VDC ⎓ |
| Output_Voltage | 24VDC ⎓ |
| Output_Current | 0.65A |
| Mounting type | DIN Rail |
| Protection | Over-Current/Inrush Current/Output Short-Circuit/Output Low-Voltage Indicate |
| Input_Frequency | 50/60Hz |
| Input_Efficiency_100VAC~ | 0.83 |
| Input_Efficiency_240VAC~ | 0.82 |
| Input_Current consumption_100VAC~ | 0.35A |
| Input_Current consumption_240VAC~ | 0.19A |
| Output type_Voltage adjustment range | Max. ±10% |
| Output type_Input fluctuation ratio | Max. ±0.5% |
| Output type_Load fluctuation ratio | Max. ±1% |

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|---|---|
| Output type_Ripple&Ripple noise | Max. ±1% |
| Protection structure | IP20(IEC standard) |
| Environment_Ambient temperature | -10 to 50℃, storage: -25 to 65℃ (surrounding air temp.: Max. 40℃) |
| Environment_Ambient humidity | 25 to 85%RH, storage: 25 to 90%RH |
| Weight | Approx. 202g(approx. 129g) |

※It is for 100% load.
※The output voltage adjuster (V.ADJ) should be used within voltage adjustment range.
※It is for the rated input voltage 100-240VAC (85-264VAC), and 100% load.
※It is for the rated input voltage 100-240VAC.
※The weight includes packaging. The weight in parenthesis is for unit only.
※Environment resistance is rated at no freezing or condensation.