

CENTERVIEW 8000

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CENTERVIEW

8000??????8????4????8????????????????????LAN????????????????????????????????

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CENTERVIEW 8000??

??4????8????????????????????????????E

COCONTROL

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????LED??25µm????80µm????????

??CENTERVIEW 8010?? ?0.05 mm (40 AWG)????????????????

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- ?????8????
- 4????
- 8????
- ?????????
- ?????????
- ?????
- 7" TFT???? (CENTERVIEW 8000e)
- ????????? (CENTERVIEW 8010 MICRO)

CENTERVIEW 8010??

????	????????????4?CCD????????????
??	????????(CAT 5, 6, 7)????????????????????
????	0.25 µs
????	500/? (????????)
????	0.25 - 10 mm*
???	12.5 mm
???	???? 1 µm, 10 µm (????1 µm)
????	?: < ± 1.0 µm** ?: ± 0.5 µm*
????	?: ± 1.0 µm ?: ± 0.1 µm
????????	RS485 + RS232???????? ?????: Profibus-DP (CENTERVIEW 8000e????), ????????? (?. Profinet IO, EtherNet/IP, CANopen, DeviceNet)
??	115 ??? 230 V AC ± 10%, 50/60 Hz, 500 VA
??????	+ 5 ? + 50°C
??	200 x 150 x 1,106 mm
(W x D x H)	

* ??????CENTERVIEW 8010???0.1 - 10 mm????????????????????
** ???2 µm

CENTERVIEW 8025??

????	????????????????4?CCD????????????????
??	?????????????(CAT 5, 6, 7)????????????????????????????????
????	0.25 µs
????	500?/? (??????????)
????	0.5 - 25 mm
???	28 mm
???	????1 µm, 10 µm (????1 µm)
????	?: < ± 2,5 µm* ?: ± 1.0 µm
????	?: ± 2,0 µm ?: ± 0.2 µm
????????	RS485 + RS232???????? ?????: Profibus-DP (CENTERVIEW 8000e?????), ?????????? (? Profinet IO, EtherNet/IP, CANopen, DeviceNet)
??	115 ??? 230 V AC ± 10%, 50/60 Hz, 500 VA
??????	+ 5 ? + 50°C
?? (W x D x H)	200 x 319 x 1,110.4 mm
	* ???: 5 µm

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CENTERVIEW

8000?????0.1??25mm????????????????????????????????LAN????????????????????????????????
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???????? 2 ?????????????????????????

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Technique for precise concentricity measurement of a conductor in the insulation and relevant parameters of cables and wires