

Wiring diagram for the PT 5210-1/2 terminal block. The diagram shows a 2x10 grid of terminals. The top row is labeled IN1, OUT, IN2, IN1, OUT, IN2, IN1, OUT, IN2, IN1, OUT, IN2. The bottom row is labeled IN1, OUT, IN2, IN1, OUT, IN2, IN1, OUT, IN2, IN1, OUT, IN2. The terminals are numbered 1 through 8 in the center. To the right of the terminals are labels: REMOTE, CE, FUSE 1,6 AT, and MAINS. Below the terminals are labels: PT 5210-1/2, 90 - 250 VAC, 48 - 65 Hz, and 30 VA max.

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|-------------------------------|--|-------------------------------|--|-----------------------------------|--|--|--|--|--|-----------------|--|---------------|--|-----------------|--|------------|--|
| <div>.. A ..</div> | | <div>.. V ..</div> | | <div>.. A ..</div> | | TOLERANCES UNLESS OTHERWISE STATED TOLERANCE +/- OR INTER AND/ET ER ANGIVET | | <div>UN - D 603 ISO 11071</div> | | | | | | | | | |
| R _a IN MICROMETERS | | DIMENSION H _e L | | ANGLE VINKEL | | <div><div><div><div><div></div></div><div></div></div><div><div><div></div></div><div></div></div></div><div><div><div></div></div><div></div></div></div> | | <div>UN - D 1660 ISO 5459</div> | | ITEM POS | | | | | | | |
| ROUGHNESS RUHED | | UNIT EHED | | MATERIAL MATERIEL | | PATTERN NO. | | MODEL NR. | | ASSEMBLY NO. | | SAMPLINGS NR. | | QUANT. ANTAL | | | |
| SCALE SKALA | | PROJ. EUROP. | | TREATMENT BEHANDLING | | ORDER NO. | | ORDRE NR. | | QUANT. ANTAL | | | | | | | |
| <div></div> | | SE MALINGSPECIFICATION | | 4008 140 00000 | | | | | | | | | | | | | |
| CLASS NO. | | KLASSE NR. | | Text plate rear printed PT5211 | | 4008 127 0393 | | 1 | | --- | | 2 97-03-25 | | 3 97-05-26 | | 4 00-01-20 | |
| NAME NAVN | | G.K. | | SUPERS. ERST. | | 1 SH BL | | SH BL | | 110-1 | | 116 | | KU | | FORM A3 | |
| DOC | | CHECK KONTROLL | | DAT | | 97-02-26 | | Pro tele vision Technologies A/S - Skolemarksvej 4 - DK-2805 Brøndby | | | | | | | | | |