

# Raytek



Raytek marka ürünler Özhat tarafından Türkiye'ye paralel ithalat yöntemi ile ithal edilmekte ve siz değerli müşterilerimize en hızlı şekilde teslim edilmektedir Raytek ürünlerinden websitemizde ürün numarası yer almasa bile teklif isteyiniz ; en kısa sürede teklifimiz tarafınıza ulaştırılacaktır

## Raytek Ürün Listesi

| Referans                            | Tanım                                                                                                                                                                                                                                                                                                      |
|-------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">1911881</a>             | two color pyrometer                                                                                                                                                                                                                                                                                        |
| <a href="#">42509</a>               | I THERMOMETER, MINI, DUAL LASER                                                                                                                                                                                                                                                                            |
| <a href="#">5G-1007-0-0-0-2A</a>    | Modline 5 type                                                                                                                                                                                                                                                                                             |
| <a href="#">95 0144</a>             | sensor H 10:1 ;t=180 C Zert. 8m                                                                                                                                                                                                                                                                            |
| <a href="#">C 13 A</a>              | temperature sensor                                                                                                                                                                                                                                                                                         |
| <a href="#">CH _0-5 VOLT</a>        | SENSOR                                                                                                                                                                                                                                                                                                     |
| <a href="#">CMLTKM</a>              | Thermoelement                                                                                                                                                                                                                                                                                              |
| <a href="#">CS 100</a>              | Schnittstelle                                                                                                                                                                                                                                                                                              |
| <a href="#">CS 210</a>              | cement complete system with 1 scanner, RAYTCS211R1 CS211R1 System (1 Scanner)<br>Linescanner MP150HR Edelstahlschutzgehäuse XXXSYSPHSS Positionsgeber mit Anschlussbox<br>(XXXSYSSECPI) Systemanschlussbox (Feld) CS210CONBOX Glasfaser Adapter Gehäuse<br>XXXHSFICBOX (control room) DataTemp CS Software |
| <a href="#">D2000</a>               | Lötkolben-Set                                                                                                                                                                                                                                                                                              |
| <a href="#">D6TXCLTSE</a>           | Temperature sensor                                                                                                                                                                                                                                                                                         |
| <a href="#">DR6TXSMTSEFW</a>        | SENSOR                                                                                                                                                                                                                                                                                                     |
| <a href="#">DX6MID10LT (353402)</a> | Infrarot-Thermometer                                                                                                                                                                                                                                                                                       |
| <a href="#">FLUKE-566</a>           | IR-Handthermometer Fluke 566                                                                                                                                                                                                                                                                               |
| <a href="#">RAYMI310LTS</a>         | Sensorsystem                                                                                                                                                                                                                                                                                               |
| <a href="#">MI310LTSCB3</a>         | MI3 Infrarot-Temperatursensor                                                                                                                                                                                                                                                                              |
| <a href="#">MICRO JR.2</a>          | MİKROMETER                                                                                                                                                                                                                                                                                                 |
| <a href="#">MJ-04</a>               | KELVIN TEST PROB                                                                                                                                                                                                                                                                                           |
| <a href="#">MMACTV</a>              | PROTECTION ON the lens                                                                                                                                                                                                                                                                                     |
| <a href="#">MMLTSSF1</a>            | INFRARED THERMO                                                                                                                                                                                                                                                                                            |
| <a href="#">MT4</a>                 | Mini-Temp                                                                                                                                                                                                                                                                                                  |
| <a href="#">RAYCMLTJ</a>            | Infrarot-Temperatursensor                                                                                                                                                                                                                                                                                  |
| <a href="#">RAYCMLTJM</a>           | Infrarot-Temperatursensor                                                                                                                                                                                                                                                                                  |
| <a href="#">RAY3I2ML2</a>           | RAYTEK PORTABLE IR SENSOR WITH FDA CLASS II LASER                                                                                                                                                                                                                                                          |
| <a href="#">RAYC13B10LD</a>         | 12-24VDC                                                                                                                                                                                                                                                                                                   |
| <a href="#">RAYCI2A</a>             | temperature controller.                                                                                                                                                                                                                                                                                    |
| <a href="#">RAYCI3A10 LD IR</a>     | sensor                                                                                                                                                                                                                                                                                                     |

| Referans                                     | Tanım                                                                                                                                                                                           |
|----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">RAYCMLTK3M</a>                   | Infrarot-Temperatursensor                                                                                                                                                                       |
| <a href="#">RAYCMLTKM</a>                    | Infrarot-Temperatursensor                                                                                                                                                                       |
| <a href="#">RAYCMLTV</a>                     | Sensor                                                                                                                                                                                          |
| <a href="#">RAYCMLTV</a>                     | Sensor                                                                                                                                                                                          |
| <a href="#">RAYCMLTV3</a>                    | Infrarot-Temperatursensor                                                                                                                                                                       |
| <a href="#">RAYCMLTVM</a>                    | Raytek CM Sensor, Spannungsausgang, Kompakter IR-Sensor CMLTVM im Edelstahlgehäuse mit Kabelanschluss, skalierbarem Spannungsausgang für den Einsatz in zahlreichen Industrieprozessen          |
| <a href="#">RAYCMLTVM</a>                    | CM-Sensor                                                                                                                                                                                       |
| <a href="#">RAYFA2BSF3</a>                   | Optische Pyrometer                                                                                                                                                                              |
| <a href="#">RAYGPC2469926</a>                | THERMALERT                                                                                                                                                                                      |
| <a href="#">RAYMI310LTH</a>                  | mesasuring sensor                                                                                                                                                                               |
| <a href="#">RAYMI310LTHCB3</a>               | Infrarot-Temperatursensor                                                                                                                                                                       |
| <a href="#">RAYMI310LTHCB8</a>               | Temperatursensor                                                                                                                                                                                |
| <a href="#">RAYMI310LTS.</a>                 | Standardversion für Umgebungstemperatur bis 120°C -40 bis 600°C, 8 bis 14 µm, D:S 10:1, 130 ms, 1 m Kabel                                                                                       |
| <a href="#">RAYMI310LTSCB8</a>               | Infrarot-Temperatursensor mit 8m Kabel                                                                                                                                                          |
| <a href="#">RAYMI3COMM</a>                   | Kommunikationsbox                                                                                                                                                                               |
| <a href="#">RAYMI3MCOMME</a>                 | Kommunikationsbox                                                                                                                                                                               |
| <a href="#">RAYMID02LTCD3 YENI (DIGITAL)</a> | Infrarot-Temperaturmessung Sensor                                                                                                                                                               |
| <a href="#">RAYMID10LT 5C5146</a>            | SENSOR                                                                                                                                                                                          |
| <a href="#">RAYMID10LTCB3</a>                | MI-Sensor                                                                                                                                                                                       |
| <a href="#">RAYMIH10LTCB3</a>                | sensor                                                                                                                                                                                          |
| <a href="#">RAYMM1MLVF1L</a>                 | PYROMETER                                                                                                                                                                                       |
| <a href="#">RAYMR1SBSF</a>                   | MR Quotientenpyrometer -700 Grad .....1800 Grad;D:S 82:1;Standard Optik;inklusive :justierbarer Montagewinkel;Montagemutter;Sichtgas f.Display;Data Temp Multidrop Software 82:1;Standard Optik |
| <a href="#">RAYMR1SBSF</a>                   | STRAHLUNGSPYROMETER                                                                                                                                                                             |
| <a href="#">RAYMR1SBSF</a>                   | (Standard Optik, Temperaturbereich 700 bis 1800 °C, D:S 82:1)                                                                                                                                   |
| <a href="#">RAYNGER 3I 1M</a>                | INFARED TERMOMETER                                                                                                                                                                              |
| <a href="#">RAYNGER ST</a>                   | temperature measuring device                                                                                                                                                                    |
| <a href="#">Raynger ST 60</a>                | pyrometer                                                                                                                                                                                       |
| <a href="#">RAYNGER ST61</a>                 | Contact Temperature Thermometer                                                                                                                                                                 |
| <a href="#">RAYR3I2ML2G</a>                  | Raynger 3I 2M Laser                                                                                                                                                                             |
| <a href="#">RAYST81</a>                      | Infrarot-Thermometer                                                                                                                                                                            |
| <a href="#">RAYST81</a>                      | INFRAROT THERMOMETER                                                                                                                                                                            |
| <a href="#">RAYTEK CM</a>                    | Raytek CM Sensor, Thermo-EI. J-Ausgang                                                                                                                                                          |
| <a href="#">RAYTEK RAYNGER MX4 PLUS TD</a>   | TEMPERATURE MEASURING DEVICE                                                                                                                                                                    |
| <a href="#">RAYTXCHTSFW</a>                  | Thermalert TX                                                                                                                                                                                   |
| <a href="#">SPEC/RAYTXCHTSFW</a>             | Thermalert TX                                                                                                                                                                                   |
| <a href="#">RAYTXCLTSE</a>                   | Intelligente Infrarot-Temperatursensor                                                                                                                                                          |

| Referans                                                                                            | Tanım                                                |
|-----------------------------------------------------------------------------------------------------|------------------------------------------------------|
| <a href="#">RAYTXSLTSFW</a>                                                                         | Intelligenter Infrarot-Tempersensor                  |
| <a href="#">RAYTXSMTSF</a>                                                                          | Berührungsloser IR-Sensor Smart                      |
| <a href="#">RAYXRTP7</a>                                                                            | Thermometer                                          |
| <a href="#">RAYXXX2CCB8</a>                                                                         | MR-Hochtemperaturkabel                               |
| <a href="#">RAYXXXMI3100ADJB</a>                                                                    | Montagewinkel justierbar                             |
| <a href="#">RAYXXXMI3100AP</a>                                                                      | Luftblasvorsatz                                      |
| <a href="#">RAYXXXMIACAB</a>                                                                        | Montagewinkel justierbar                             |
| <a href="#">RAYXXXSYSECPI</a>                                                                       | Positionsgeber                                       |
| <a href="#">RS232-485</a>                                                                           | converter                                            |
| <a href="#">ST61</a>                                                                                | Kontakt-Temperaturthermometer                        |
| <a href="#">TXS HT SF</a>                                                                           | INFRARED SENSOR                                      |
| <a href="#">TXXTJ1</a>                                                                              | Thermojacke mit Luft/Wasserkühlung                   |
| <a href="#">XXX2CCB8</a>                                                                            | Kabel mit Stecker                                    |
| <a href="#">XXX485CV2</a>                                                                           | Schnittstelle mit 220VAC                             |
| <a href="#">XXXMIACAJ</a>                                                                           | AIR PURGE JACKET                                     |
| <a href="#">XXXMIACCJ1</a>                                                                          | sensor                                               |
| <a href="#">XXXSYSCCT</a>                                                                           | Induktor Sensor                                      |
| <a href="#">XXXSYSECPI</a>                                                                          | CS200 POSITIONSSENSOR                                |
| <a href="#">XXXTJACFT</a>                                                                           | PC 1 Kabelverschraubung                              |
| <a href="#">XXXTSTC12</a>                                                                           | Visierrohr Keramik 30 cm                             |
| <a href="#">XXXTXXAR</a>                                                                            | Druckregler für Luftstrom                            |
| <a href="#">XXXTXXMB</a>                                                                            | verstellbarer Montagebasis                           |
| <a href="#">XXXTXXMST</a>                                                                           | Flanfe-Befestigung                                   |
| <a href="#">XXXSYSECPI</a>                                                                          | Positionsgeber                                       |
| <a href="#">RAYMR1SBSF S/N:</a><br><a href="#">19790008 Power:</a><br><a href="#">24VDC - 32035</a> | Rayted Everelt WA Hergestellt in den USA Modell:     |
| <a href="#">RAYGPC</a>                                                                              | Panel Meter mit 5VDC Alarmausgängen                  |
| <a href="#">SPEC/RAYTXSLTSFS</a>                                                                    | Sensor                                               |
| <a href="#">XXXTXACTWL</a>                                                                          | für LT Modelle, AMTIR                                |
| <a href="#">RAYGPRSF</a>                                                                            | Infrarot-Tempersensor mit Standardfokus              |
| <a href="#">RAYGPM2</a>                                                                             | THERMALERT GP MINIATURMESSKOPF                       |
| <a href="#">RAYGPM10CB3</a>                                                                         | GP Miniatursensor                                    |
| <a href="#">RAYTMP150LT</a>                                                                         | Linescanner MP150                                    |
| <a href="#">RAYTMP150LT</a>                                                                         | Zeilen-scanner                                       |
| <a href="#">RAYTES150 P30</a>                                                                       | Zeilen-scanner                                       |
| <a href="#">RAYTES150 P31</a>                                                                       | Zeilen-scanner                                       |
| <a href="#">XXXTXACTWH</a>                                                                          | VORSATZSCHUTZFENSTER für HT-Modelle, Glasfenster BK7 |
| <a href="#">MI3 IR</a>                                                                              | Sensor                                               |
| <a href="#">RAYMI310LTSCB3</a>                                                                      | Infrarotsensor                                       |
| <a href="#">SCL01PUTE1</a>                                                                          | Thermoelement-Sensor                                 |
| <a href="#">SCR01PUTE1</a>                                                                          | Thermoelement-Sensor                                 |

| Referans                                           | Tanım                                                                 |
|----------------------------------------------------|-----------------------------------------------------------------------|
| <a href="#">AUTOPRO ST25</a>                       | INFRAROT-TERMOMETRE                                                   |
| <a href="#">Originating product for RAYMR1SASF</a> | Quotientenpyrometer                                                   |
| <a href="#">XXXSYSECP</a>                          | Stellungsanzeige / Positionsgeber                                     |
| <a href="#">XXXHSFIC2</a>                          | Hochgeschwindigkeits-Glasfaser                                        |
| <a href="#">RAYMR1SBSFW</a>                        | Verhältnis Infrarot-Temperatursensor                                  |
| <a href="#">303B3.1</a>                            | MI SENSOR                                                             |
| <a href="#">XXX2CLTCB4</a>                         | Kabel                                                                 |
| <a href="#">RAYXRCLTSFS</a>                        | Sensor                                                                |
| <a href="#">RAYCMLTJ3M</a>                         | Temperatur-Sensor                                                     |
| <a href="#">XXXCMACRAM</a>                         | Rechtwinkliger Spiegel mit metrischem Gewinde für die Raytek CM-Serie |
| <a href="#">XXXCIADJB</a>                          | Einstellbare Montagehalterung aus Edelstahl                           |
| <a href="#">XXXCMACPWM</a>                         | Schützendes Silikonfenster für metrische CM- und CI-Sensoren          |
| <a href="#">XXXCMAPM</a>                           | Metrischer Luftreiniger Metric                                        |
| <a href="#">RYMI302LTSCB8</a>                      | Pyrometer                                                             |
| <a href="#">XXX2CCB4</a>                           | Hochtemperatur-Kabel                                                  |
| <a href="#">Thermalert Tx</a>                      | Infrarot-Termometer                                                   |
| <a href="#">XXXSYSECP</a>                          | induktive Sensor                                                      |
| <a href="#">RAYMR1SCSF</a>                         | INFRAROT THERMOMETER                                                  |
| <a href="#">RAYXRLTSSFS</a>                        | Temperaturmessvorrichtung                                             |
| <a href="#">RAYST61</a>                            | INFRAROT THERMOMETER                                                  |
| <a href="#">RAYMI3COMM</a>                         | Kommunikationseinheiten                                               |
| <a href="#">RAYMI310LTSCB15</a>                    | Infrarot-Temperatursensor                                             |
| <a href="#">MI3-COMM-LT-G5</a>                     | Elektronikmodul                                                       |
| <a href="#">E1RL-F2-L-0-0</a>                      | Pyrometer                                                             |
| <a href="#">RAYXRTLTCF1</a>                        | Infrarot-Temperaturmesssensor                                         |
| <a href="#">RAYMI3</a>                             | Miniatur-Infrarot-Sensorkopf mit 3,3-Zoll-Kabel                       |
| <a href="#">RAYMI3COMM</a>                         | Miniatur-Infrarot-Temperatursensor                                    |
| <a href="#">RAYMI310LTSCB3</a>                     | Infrarot-Temperatursensor                                             |
| <a href="#">RAYMI3MCOMM</a>                        | Kommunikationsbox                                                     |
| <a href="#">RAYMI302LTSCB3</a>                     | Infrarot-Temperatursensor                                             |
| <a href="#">XXXMIACAB</a>                          | verstellbarer Montagewinkel                                           |
| <a href="#">RAYMI310LTSCB1</a>                     | Infrarot-Temperatursensor                                             |
| <a href="#">D6TXCLTSE</a>                          | Temperature sensor                                                    |
| <a href="#">RAYMX4PG</a>                           | Infrarot-Thermometer (Infrarot-gun)                                   |