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| Date/*data:* |  |

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| CUSTOMER/*Cliente:* |  |

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| ADDRESS/*Indirizzo:* |  | N°: |  |

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| --- | --- |
| POSTAL CODE/*Cap:* |  |

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| --- | --- |
| TOWN/*Città:* |  |

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| --- | --- | --- | --- |
| COUNTY/*Provincia:* |  | COUNTRY/*Nazione:* |  |

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| NOTE/*Note:* |  |

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| IN CASE YOU ALREADY KNOW WAVELENGTH RANGE AND PROTECTION LEVEL REQUIRED WRITE THEM HERE |
| (*Nel caso si conoscano il range della lunghezza d’onda ed il relativo livello di protezione scriveteli qui sotto*) |
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| LASER TYPE: |  | WAVELENGTH (nm): |  |  |
| *(Tipo di laser)* |  | *(Lunghezza d’onda)* |  |
|  | | | |
| PRODUCER: |  | MODEL/TYPE: |  |
| *(Produttore)* |  | *(Modello/Tipo)* |  |  |
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| EN207 PROTECTIVE filter  *(EN207 Filtro di protezione)* | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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|  | |  |  | | CONTINUOUS source | | |  | | |  |  |  | |  | | | PULSED source | | | | | | |  | |  | | | | |
|  | | | | | *(Sorgente Continua)* | | |  | | |  | | | | | | *(Sorgente Impulsata)* | | | | | | |  | |
|  | | | | |  | | |  | | |  | | | | | |  | | | | |  | | | | | | | | |
| Power (Watt) | | |  | | | Average Power (Watt) | | | | | | | |  | | | | |  |
| *(Potenza)* | | |  | | | *(Potenza media)* | | | | | | | |  | | | | |
| Beam/dimensions (mm) | | |  | | | Pulse duration (ns-ms) | | | | | | | |  | | | | |
| *(Diametro dello Spot)* | | |  | | | *(Durata dell’impulso)* | | | | | | | |  | | | | |
| Divergence (degree, radians, NA) | | |  | | | Pulse energy (Joule) | | | | | | | |  | | | | |
| *(Divergenza del fascio)* | | |  | | | *(Energia dell’impulso)* | | | | | | | |  | | | | |
|  | | |  | | | Frequency (Hz-Khz) | | | | | | | |  | | | | |
|  | | |  | | | *(Frequenza dell’impulso)* | | | | | | | |  | | | | |
|  | | |  | | | Beam/dimensions (mm) | | | | | | | |  | | | | |
|  | | |  | | | *(Diametro dello Spot)* | | | | | | | |  | | | | |
|  | | |  | | | Divergence (degree, radians, NA) | | | | | | | |  | | | | |
|  | | | | |  | | |  | | |  |  | | | | | | *(Divergenza del fascio)* | | | | | | | |  | | | | |  |
| AIMING BEAM, IF PRESENT *(laser di puntamento, se presente)* | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | |  | | | Wavelenght (nm): | | | |  | | | | |  | | | | | | | | |  | | | | |  |
|  | | | | |  | | | *(Lunghezza d’onda)* | | | |  | | | | |  | | | | | | | | |  | | | | |  |
| EN208 ALIGNEMENT filter  *(EN208 Filtro d’allineamento)* | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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|  | |  | | |  | | | ALIGNEMENT source | | |  | | | | | | | |  |  | |  |  | |  | | | | | |  | |
|  | | | | | | | *(Sorgente di Allineamento)* | | |  | | | | |  | |  | | | |  | | | | | | | | |  | |  |
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| Power (Watt) | | |  | | | | | Pulse energy (Joule) | | | | | | | |  | | |
| *(Potenza)* | | |  | | | | | *(Energia dell’impulso)* | | | | | | | |  | | |
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