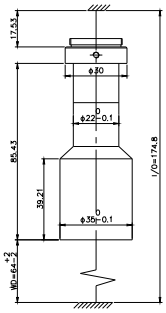
# WD=65系列

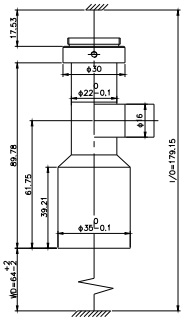
| 产品型号 | 放大倍率 | WD | NA | 分辨率 | 景深 | 有效FNO | O/I | Tv失真 | 最大兼容CCD | 安装 |
|---|---|---|---|---|---|---|---|---|---|---|
| MT05-65-HR | 0.5X | 65 | 0.026 | 12.8 | 3 | 9.5 | 174. 8 | 0.01% | 2/3 | C安装 |
| MT05-65C-HR | 0.5X | 65 | 0.026 | 12.8 | 3 | 9.5 | 179. 15 | 0.01% | 2/3 | C安装 |
| MT08-65-HR | 0. 8X | 65 | 0.04 | 8.4 | 1.2 | 9. 9 | 158. 18 | 0.02% | 2/3 | C安装 |
| MT08-65C-HR | 0. 8X | 65 | 0.04 | 8.4 | 1.2 | 9. 9 | 161. 58 | 0.02% | 2/3 | C安装 |
| MT1.0-65-HR | 1X | 65 | 0.045 | 7.5 | 0.88 | 11 | 153. 67 | 0.02% | 2/3 | C安装 |
| MT1.0-65C-HR | 1X | 65 | 0.045 | 7.5 | 0.88 | 11 | 157. 07 | 0.02% | 2/3 | C安装 |
| MT1.5-65-HR | 1. 5X | 65 | 0.063 | 5.4 | 0.42 | 12 | 158. 54 | 0.04% | 2/3 | C安装 |
| MT1.5-65C-HR | 1. 5X | 65 | 0.063 | 5.4 | 0.42 | 12 | 161. 94 | 0.04% | 2/3 | C安装 |
| MT2.0-65-HR | 2X | 65 | 0.074 | 4.5 | 0.27 | 13. 5 | 158. 02 | 0.02% | 2/3 | C安装 |
| MT2.0-65C-HR | 2X | 65 | 0.074 | 4.5 | 0.27 | 13. 5 | 161. 42 | 0.02% | 2/3 | C安装 |
| MT2.5-65-HR | 2. 5X | 65 | 0.08 | 4.1 | 0.20 | 15 | 165. 19 | 0.01% | 2/3 | C安装 |
| MT2.5-65C-HR | 2. 5X | 65 | 0.08 | 4.1 | 0.20 | 15 | 168. 59 | 0.01% | 2/3 | C安装 |
| MT3.0-65-HR | 3X | 65 | 0.095 | 3. 5 | 0. 14 | 15. 5 | 173. 05 | 0.01% | 2/3 | C安装 |
| MT3.0-65C-HR | 3X | 65 | 0.08 | 3. 5 | 0. 14 | 15. 5 | 176. 45 | 0.01% | 2/3 | C安装 |
| MT4.0-65-HR | 4X | 65 | 0.112 | 3 | 0.09 | 17.9 | 188. 01 | 0.02% | 2/3 | C安装 |
| MT4.0-65C-HR | 4X | 65 | 0.112 | 3 | 0.09 | 17.9 | 192. 36 | 0.02% | 2/3 | C安装 |
| MT6.0-65-HR | 6X | 65 | 0.112 | 3 | 0.06 | 26. 7 | 217. 88 | 0.01% | 2/3 | C安装 |
| MT6.0-65C-HR | 6X | 65 | 0.112 | 3 | 0.06 | 26. 7 | 222. 23 | 0.01% | 2/3 | C安装 |

景深是对于1/2CCD相机设想当水平320条TV线解像计算值
（或成像面可允许的错乱圆为40um)
分辨率是指在波长为550nm时的理论分辨率

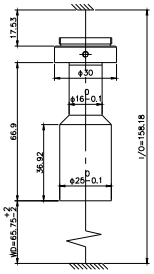
MT05-65-HR



MT05-65C-HR



MT08-65-HR



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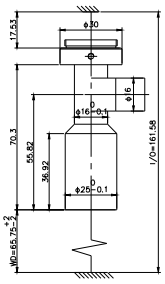
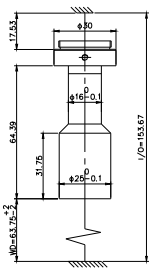


MT1. 0-65-HR



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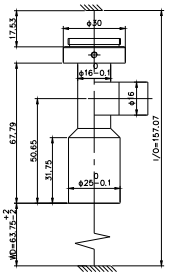

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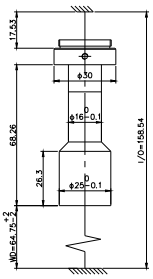
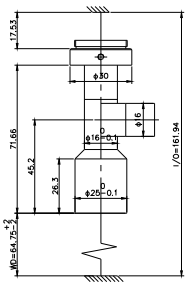



MT1. 5-65C-HR

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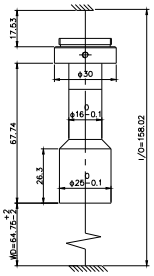
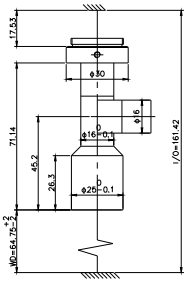



MT2. 0-65C-HR

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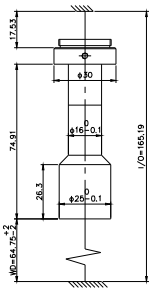


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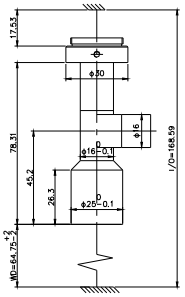


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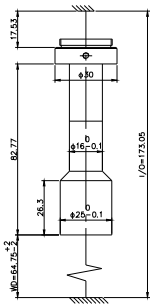


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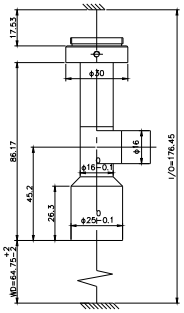


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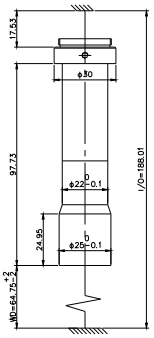


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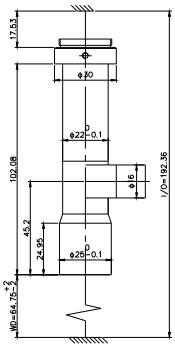
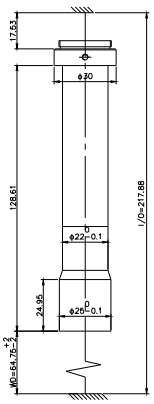
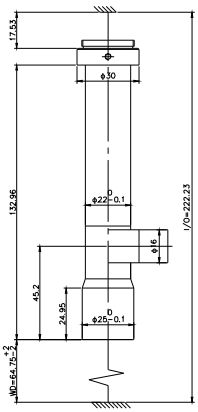



MT6. 0-65-HR




MT6. 0-65C-HR