

[mm/N]

SR(0.05)

MAE  $P_z$ 

(mm)

Sensitivity

Uniformity (U)

MAE  $F_{xy}$ 

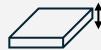
(N)



Camera Resolution



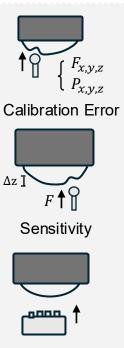
Field of View



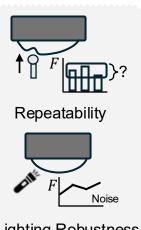
Gel Thickness



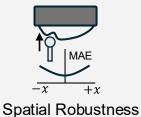
Frame Rate



**Spatial Resolution** 







MAE P<sub>xy</sub> MAE F<sub>z</sub> (N)

Standard Performance

Rep<sub>F</sub> [N]

Rspatial, P [mm]

Rspatial, F [N]

Rep<sub>P</sub> [mm]

Rulighting, P Robustness