

## Machine Vision Optics Data 2020 -2021 Catalogue Error Correction Notice

Please note that we have been notified of model number error in the Machine Vision Optics Data 2020-2021 catalogue. The following modified content which includes a correction of error table. We apologize for any inconvenience this may have caused you.

### P110 VS-LTC1-130-45/FS WD

WD	Current	Updated
	130.0mm	130.0mm $\pm 4mm$

### P110 VS-LTC1-130CO-45/FS WD

WD	Current	Updated
	130.0mm	130.0mm $\pm 4mm$

### P139 MOS / MOL items (NA & WD)

Objective Lenses					
VS-MOS					
	VS-MOS5X	VS-MOS10X	VS-MOS20X	VS-MOS50X	VS-MOS100X
Mag.	5X	10X	20X	50X	100X
NA	<del>0.1</del> 0.1	<del>0.25</del> 0.3	<del>0.45</del> 0.4	0.55	0.8
WD (mm)	<del>11.5</del> 11.5	<del>6.8</del> 6.8	<del>11.1</del> 11.1	8.2	2
Focal length (f)(mm)	40	20	10	4	2
DOF	14	3.5	1.6	0.9	0.4
FOV (mm) 1/2CCD	0.96x1.28	0.4x0.64	0.24x0.32	0.1x0.13	0.05x0.06

  

VS-MOL						
	VS-MOL2X	VS-MOL5X	VS-MOL10X	VS-MOL20X	VS-MOL50X	VS-MOL100X
Mag.	2X	5X	10X	20X	50X	100X
NA	0.055	0.13	0.28	<del>0.28</del> 0.2	0.42	0.55
WD (mm)	<del>34.4</del> 34.4	45	34	31	20.5	<del>12.6</del> 12.6
Focal length (f)(mm)	100	40	20	10	4	2
DOF	91	14	3.5	3.5	1.6	0.9
FOV (mm) 1/2CCD	2.4x3.2	0.96x1.28	0.43x0.64	0.24x0.32	0.10x0.13	0.05x0.06