

Plate Reader Selection Guide

■ Single 기본 장착 ■ Multi 기본 장착 ■ Optional

	Plate Type**	Absorbance	Fluorescence	Luminescence	TRF	FP	hTRF	Western Blot	Alpha Screen	Imaging	Liquid Handling	SoftMax® Pro	GXP Compliance Suite
SpectraMax QuickDrop	Microdrop (0.5µl *) Cuvette	190 - 1100 nm											
SpectraMax ABS	96 well	340 - 850 nm										7	7
SpectraMax ABS Plus	96 - 384 well Cuvette	190 - 1000 nm										7	7
SpectraMax Gemini EM/XPS	6 - 384 well		EX 250 - 850 nm EM 360 - 850 nm									7	7
SpectraMax L	96 - 384 well			380 - 630 nm						(Optional) Dual Injector		7	7
SpectraMax Mini	6 - 384 well	200 - 1000 nm	(Optional) Filter Cube	(Optional) Filter Cube 380 - 630 nm								7	
SpectraMax M2	6 - 384 well Cuvette	200 - 1000 nm	EX 250 - 850 nm EM 360 - 850 nm									7	7
SpectraMax M2e	6 - 384 well Cuvette	200 - 1000 nm	EX 250 - 850 nm EM 250 - 850 nm									7	7
SpectraMax M3	6 - 384 well Cuvette	200 - 1000 nm	250 - 850 nm	250 - 850 nm								7	7
SpectraMax M4	6 - 384 well Cuvette	200 - 1000 nm	250 - 850 nm	250 - 850 nm	250 - 850 nm							7	7
SpectraMax M5	6 - 384 well Cuvette	200 - 1000 nm	250 - 850 nm	250 - 850 nm	250 - 850 nm	300 - 750 nm						7	7
SpectraMax M5e	6 - 384 well Cuvette	200 - 1000 nm	250 - 850 nm	250 - 850 nm	250 - 850 nm	300 - 750 nm						7	7
SpectraMax iD3	6 - 384 well	230 - 1000 nm	EX 250 - 830 nm EM 270 - 850 nm	300 - 850 nm							(Optional) Dual Injector	7	7
SpectraMax iD5	6 - 384 well	230 - 1000 nm	EX 250 - 830 nm EM 270 - 850 nm or Filter	300 - 850 nm	450 - 750 nm or Filter	400-750 nm or Filter	(Optional)				(Optional) Dual Injector	7	7
SpectraMax i3x	6 - 384 well (Optional 1536 by specific cartridge)	230 - 1000 nm	EX 250 - 830 nm EM 270 - 850 nm	300 - 850 nm	(Optional) Cartridge >> 12 page	(Optional) Cartridge >> 12 page	(Optional) Cartridge >> 12 page	(Optional) Cartridge >> 12 page	(Optional) Cartridge >> 12 page	(Optional) minimax 300 >> 12 page	(Optional) Dual Injector	7	7
FlexStation® 3	6 - 384 well	200 - 1000 nm	250 - 850 nm	250 - 850 nm	250 - 850 nm	400 - 750 nm					8 channel or 16 channel Pipettor	7	7

** Plate Type 에 포함되지 않더라도, SpectraDrop® 을 사용하여 Microdrop (2 µl/4 µl) 단위로 측정하거나, SpectraCuvette™ 을 사용하여 Cuvette 을 측정할 수 있습니다. (자세히 보기 >> 19 page)