



BD LSR Fortessa X20

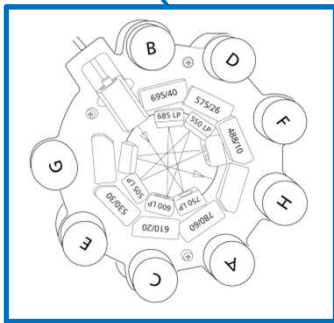
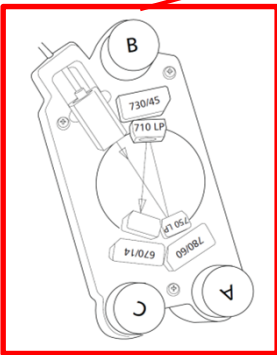
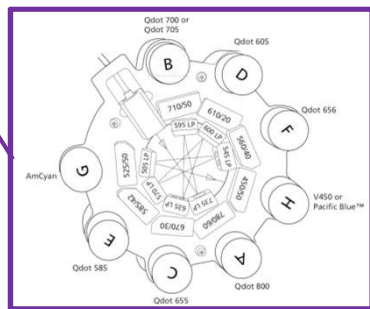
CARATTERISTICHE:

- 2 parametri fisici

- 14 colori: - 6 nel violetto

- 5 nel blu

- 3 nel rosso



Laser	Dicroici	BP	Fluorocromi	EXC.Primaria EXC.max	EM.max			
blu (488)	755 LP	780/60	PE-Cy7	495/565nm	778nm	CH		
			7-AAD	545nm	650nm	CH		
			PE-Cy5	495/565nm	675nm			
			PerCP-eFluor710	488nm	710nm			
			PerCP	488nm	678nm			
			PE-Cy5.5	495/565nm	695nm			
			ECD (PE-TexasRed)	495/565nm	620nm	CH		
	685 LP	610/20	Texas Red	595nm	620nm			
			600 LP	575/25	PE	495/565nm	575nm	CH
			550 LP	525/50	AlexaFluor568	568nm	600nm	
	505 LP	488/10	FITC (520)	495nm	518nm	CH		
			GFP		509nm			
			CFSE		517nm			
			AlexaFluor488	495nm	519nm			
FSC								
SSC								
rosso (635)	750 LP	780/60	APC-AlexaFluor750	605/647nm	770nm	CH		
			AlexaFluor 700	650/700nm	720nm	CH		
			eFluor710 (eBioscience)					
	690 LP → 655 LP	670/14	APC	650nm	670nm	CH		
			AlexaFluor 647	650nm	778nm			
			e-Fluor710	633nm	710nm			
violetto (405)	750 LP	780/60	BV785 (BD)	405nm		CH		
			710/50	BV711 (BD)	405nm	711nm	CH	
			685 LP	670/50	BV650 (BD)	405nm	650nm	CH
			635 LP	610/20	BV605 (BD)	405nm	605nm	CH
			595 LP	525/50	BV510 (BD)	405nm	510nm	CH
					Krome Orange (BC)	405nm	528nm	
					Horizon V500 (BD)	405nm	510nm	
	505 LP	450/50	Pacific Orange	405nm	528nm			
			AlexaFluor430	430nm	540nm			
			VioGreen	388nm	520nm			
			BV421 (BD)	405nm	421nm	CH		
			AlexaFluor405	405nm	420/430nm			
			Horizon V450 (BD)	405nm	450nm			
			Pacific blue	405nm	455nm			
VioBlue	400nm	452nm						