

Site	Network	Model	Wavelengths	View angle
Rome	ESR	PREDE-POM01	340, 400, 500, 675, 870, 940, 1020	1.0°
Aosta	ESR	PREDE-POM02	315, 340, 380, 400, 500, 675, 870, 940, 1020, 1600, 2200	1.0°
Valencia	ESR	PREDE-POM01	315, 440, 500, 675, 870, 940, 1020	1.0°
Valencia	AERONET	CIMEL-CE318	340, 380, 440, 500, 675, 870, 940, 1020, 1640	1.2°