

Valena™ INMATIC mechanisms

TV sockets



7 530 52 + 7 547 92 + 7 541 31
(Valena Life - Aluminium)



7 530 55 + 7 548 30 + 7 540 91
(Valena Life - Adria)



7 530 65 + 7 547 99 + 7 544 11
(Valena Allure - Pearl)



7 530 59 + 7 548 20 + 7 540 81
(Valena Life - Lime)



7 530 60 + 7 547 65 + 7 543 41
(Valena Allure - Narcis chrome)

Technical characteristics [see e-catalogue](#)

Valena In'Matic mechanisms are supplied with metal support, for claw or screw mounting.
To be equipped with Valena Life or Valena Allure cover plates and plates.
Supplied with mounted dust protection transparent shield. Packaged in boxes.

Pack	Cat.Nos	Star architecture TV sockets	Pack	Cat.Nos	Passthrough sockets
		<p>For DVB-T, Cablecast and satellite installation UHD TV compatible Class A shielded star socket LTE Ready (4G protected) Recommended coaxial cable: 17 VATC Star cabling (1 socket = 1 cable to antenna, splitter or multiswitch) Visual check of the connection Meet EN 50083-4 and EN 50083-2 European directive Star cabling (1 socket = 1 cable to antenna) ensures a HD quality level of distribution of TV standard For distribution of TV & Radio signals All operators (DVB-T, satellite, Cablecast) Meet EN 50083-4 and CEM 50083-2 European Directive. HDTV compatible: Low fading (<1.5 dB) LTE ready, shielded socket to protect against interference from mobile phone network 3G & 4G signals TV male connector (Ø9.5 mm): 5-68/120-862 MHz < 1.5 dB R female connector (Ø9.5 mm): 87.5 - 108 MHz < 1.5 dB SAT "F" type connector: 950-2400 MHz</p>			<p>Installation in case of maintenance Amplifier and a line balancing are recommended TV male connector (Ø9.5 mm): 5-68/120-862 MHz R female connector (Ø9.5 mm): 87.5-108 MHz SAT "F" type connector: 950-2400 MHz Recommended coaxial cable: 17/19 VATC Visual check of the connection Attenuation: 14 dB</p>
		<p>TV-R-SAT socket Low attenuation: 1.5 dB</p>	1	7 530 65	<p>TV-R-SAT socket TV: 5-68/120-862 MHz R: 87.5-108 MHz SAT: 950-2400 MHz</p>
5	7 530 52	<p> TV: 5-68/120-862 MHz R: 87.5 - 108 MHz SAT: 950-2400 MHz</p>			
		<p>TV-R-SAT-SAT Low attenuation: 1.5 dB</p>	5	7 530 71	<p>TV-SAT socket TV: 5-862 MHz SAT: 950-2400 MHz</p>
1	7 530 56	<p> TV: 5-68/120-862 MHz R: 87.5 - 108 MHz SAT1: 950-2400 MHz SAT2: 950-2400 MHz</p>			
		<p>TV-SAT socket Low attenuation: 1 dB</p>	5	7 530 61	<p>Male TV socket TV: 0-862 MHz</p>
1	7 530 57	<p> TV: 5-68/120-862 MHz SAT: 950-2400 MHz</p>			
		<p>Male TV socket Low attenuation: 1 dB</p>			
10	7 530 51	<p> TV: 0-2400 MHz</p>			
		<p>"F" type TV socket SAT: 0-2400 MHz</p>			
1	7 530 50	<p> SAT: 0-2400 MHz</p>			
		<p>Star TV + RJ 45 socket Low attenuation: 1 dB</p>			
		<p>Male TV socket + RJ45 Cat. 6 UTP RJ 45 socket to be connected to external device (games console, multimedia server) for Video On Demand and Internet access To be connected with coaxial cable + 4 twisted pair cable Cat. 5e UTP or Cat. 6</p>			
1	7 530 55	<p> RJ 45 socket to be connected to external device (games console, multimedia server) for Video On Demand and Internet access To be connected with coaxial cable + 4 twisted pair cable Cat. 5e UTP or Cat. 6</p>			
					<p>Terminal sockets Installation in case of maintenance Amplifier and a line balancing are recommended TV male connector (Ø9.5 mm): 5-68/120-862 MHz R female connector (Ø9.5 mm): 87.5-108 MHz SAT "F" type connector: 950-2400 MHz Recommended coaxial cable: 17/19 VATC Visual check of the connection 1 input with 1 resistance cap socket -10 dB</p>
			1	7 530 64	<p>TV-R-SAT socket TV: 5-68/120-862 MHz R: 87.5-108 MHz SAT: 950-2400 MHz</p>
			5	7 530 59	<p>TV-SAT socket TV: 5-862 MHz SAT: 950-2400 MHz</p>
			5	7 530 60	<p>Male TV socket TV: 0-862 MHz</p>