

**LT-4100 Satellite Communications System**  
**Iridium Certus® 100 Maritime**  
 Manufacturer's Suggested Retail Price in Euro  
 Date: Jan 2023

Order No.	Description	Items	MSRP Price [EUR]
<u>Main Products:</u>			
90-102608	LT-4100 Satellite Communications System - basic <i>System consist of:</i>		3.795,00
	51-102663 LT-4110 Control Unit	1	
	51-100988 LT-3120 Handset	1	
	51-101181 LT-3121 Cradle	1	
	51-102365 LT-4130 Antenna Unit	1	
	91-100771 Bracket Mount, Control Unit	1	
	91-102118 Power Cable, 3m (4-pin)	1	
	95-102576 User & Installation Manual	1	
<u>Accessories:</u>			
91-100771	Bracket Mount, Control Unit	1	60,00
91-100772	Flush Mount, Control Unit	1	70,00
91-100774	Pole Mount (1.5" pipe, 38.8mm), Antenna Unit	1	95,00
91-102550	Pole Mount (2.0" pipe, 53.0mm), Antenna Unit	1	95,00
<u>Cable &amp; Connectors:</u>			
91-102118	Power Cable, 3m (4-pin)	1	55,00
91-100768	Aux Cable, 3m	1	55,00
91-101183	Coaxial Cable Ø4.9mm, 10m (FF195LSFROH) <sup>1</sup>	1	82,50
91-101184	Coaxial Cable Ø4.9mm, 25m (FF195LSFROH) <sup>1</sup>	1	168,75
91-101137	Coaxial Cable Ø10.3mm, 10m (FF400LSFROH) <sup>1</sup>	1	122,50
91-101138	Coaxial Cable Ø10.3mm, 25m (FF400LSFROH) <sup>1</sup>	1	262,50
91-101139	Coaxial Cable Ø10.3mm, 50m (FF400LSFROH) <sup>1</sup>	1	475,00
91-101140	N Conn. (male) for Coaxial Cable Ø4.9 mm	1	23,00
91-101186	N Conn. (male) for Coaxial Cable Ø10.3mm	1	23,00
91-101187	Crimping Tool for Coaxial Cable Ø4.9mm	1	70,00
91-101188	Crimping Tool for Coaxial Cable Ø10.3mm	1	95,00
<u>Spare Parts:</u>			
92-102684	51-102663 LT-4110 Control Unit	1	1.395,00
92-101177	51-100988 LT-3120 Handset	1	395,00
92-101178	51-101181 LT-3121 Cradle	1	60,00
92-102685	51-102365 LT-4130 Antenna Unit	1	2.895,00
<u>Additional:</u>			
90-102808	Handling fee for shipment to any third-party ( <i>no discount applied</i> )	1	50,00

Note 1: The coaxial cable is delivered with one fixed N connector (outdoor mounting), another loose N connector and crimp parts comes with the cable. It is required to use an appropriate crimping tool for attaching the loose N connector.

Subject to change without further notice.