



	DESCRIPTION	CODE
<b>CABLES AND SHEATHES</b>		
	6x0.22 mm <sup>2</sup> shielded cable. Available coils: 5 - 10 - 200 m.	CAVO6020S
	6x0.22 mm <sup>2</sup> anti-rodent armored shielded cable. Available coils: 5 - 10 - 200 m.	CAVO6020SARM
	PVC flexible sheath, installed on the load cell cable. IP67 - inner Ø: 10 mm - outer Ø: 14 mm. <ul style="list-style-type: none"> <li>■ length 3 m + 1 PVC end-fitting</li> <li>■ length 5 m + 1 PVC end-fitting</li> <li>■ length 6 m + 1 PVC end-fitting</li> <li>■ length 10 m + 1 PVC end-fitting</li> </ul>	GUA3 GUA5 GUA6 GUA10
	6x0.22 mm <sup>2</sup> shielded extension cable, sheathed, for connecting the weighing instrument to the junction box. PVC flexible sheath - IP67. Wiring by the customer. <ul style="list-style-type: none"> <li>■ length 5 m + 1 M16x1.5 PVC end-fitting</li> <li>■ length 10 m + 1 M16x1.5 PVC end-fitting</li> </ul>	ESTENSIONE5 ESTENSIONE10
<b>WIRINGS</b>		
	Wiring between load cell and junction box.	COLCELLA
	Wiring between weighing instrument and junction box.	COLSTRU
<b>SELECTOR SWITCHES</b>		
	External 12-position selector switch for selecting formulas and setpoint groups.	EC
	12 groups selection by 5 setpoint via external contact.	E