



# tasker®

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**NEW**

## C128 Microphone Cable - One Cable 5 Application

APPLICATION:	C128 Extra Flex & Soft	C128 L.S.Z.H. Public Installation	C128 PE Water Resistant & Outdoor/Underground installation	C128 PUR Water Proof* & Outdoor/Underground installation	C128 AR Anti-Rodents & Outdoor/Underground installation
<b>INNER CABLE</b>	<i>n° Cond.</i> <b>2</b>	<b>2</b>	<b>2</b>	<b>2</b>	<b>2</b>
<b>NOMINAL SECTION</b>	mm <sup>2</sup> <b>2x0,35</b> 1CU+1CS	<b>2x0,35</b> 1CU+1CS	<b>2x0,35</b> 1CU+1CS	<b>2x0,35</b> 1CU+1CS	<b>2x0,35</b> 1CU+1CS
<b>CONDUCTOR FORMATION</b>	mm <b>11x0,20</b> OFC	<b>11x0,20</b> OFC	<b>11x0,20</b> OFC	<b>11x0,20</b> OFC	<b>11x0,20</b> OFC
<b>INSULATION</b>	ø mm <b>1,7</b> Compact PE	<b>1,7</b> Compact PE	<b>1,7</b> Compact PE	<b>1,7</b> Compact PE	<b>1,7</b> Compact PE
<b>SHIELD</b>	type coverage Braid CS 90%	Braid CS 90%	Braid CS 90%	Braid CS 90%	Braid CS 90%
<b>SHEATH</b>	ø mm <b>6,30</b> First type <b>PVC</b> ø mm Second type	<b>6,30</b> <u>L.S.Z.H.</u>	<b>5,30</b> <b>PVC</b> <b>6,30</b> Polyethylene <b>PE</b>	<b>6,00</b> <b>PUR</b>	<b>6,30</b> <b>PVC Flame Retardant</b> <b>7,30</b> Galvanized Steel Armor
<b>SHEATH COLOUR</b>	Available in 7 different colours	Black	Black	Black	Black
<b>PACKAGING</b>	m <b>100/300/500</b>	<b>100/300/500</b>	<b>100/300/500</b>	<b>100/300/500</b>	<b>100/300/500</b>
<b>PAIR CAPACITY</b>	pF/m <b>55</b>	<b>55</b>	<b>55</b>	<b>55</b>	<b>55</b>
<b>CAPACITY core/shield</b>	pF/m <b>92</b>	<b>92</b>	<b>92</b>	<b>92</b>	<b>92</b>
<b>CONDUCTOR RESISTANCE</b>	Ω/Km±5% <b>60</b>	<b>60</b>	<b>60</b>	<b>60</b>	<b>60</b>
<b>MAX RATED VOLTAGE</b>	V. <b>49</b>	<b>49</b>	<b>49</b>	<b>49</b>	<b>49</b>
<b>OPERATIVE TEMPERATURE</b>	°C <b>-15/+70</b>	<b>-15/+70</b>	<b>-15/+70</b>	<b>-15/+70</b>	<b>-15/+70</b>
<b>Standards:</b>	RoHS2 2011/65/UE - 2002/95/EC CEI 20/37 and CEI 20-22/II*				



### Connectors



### Products description

Tasker ha ampliato la sua gamma di cavi microfoniche introducendo nuove guaine in diversi materiali, così da rendere possibile la realizzazione di moltissime applicazioni differenti. Oltre alla normale guaina in **PVC** i nostri clienti possono scegliere tra guaine in **L.S.Z.H.** (Low Smoke Zero Halogen) per installazioni in luoghi pubblici, guaine in Poliuretano (**PUR**) o in Polietilene (**PE**) per usi **OUTDOOR** e specialissimi cavi armati in acciaio per impianti interrati non protetti o con presenza di roditori. Il primo articolo Tasker ad essere disponibile in tutte queste varianti è il nostro cavo microfonico più amato e richiesto, ovvero il **C128**.

Tasker extended its range of microphone cables by introducing new sheaths in different materials to allow the realization of various applications. In addition to the common **PVC** sheath our customers may choose among **L.S.Z.H.** (Low Smoke Zero Halogen) sheaths for public installation, Polyurethane (**PUR**) or Polyethylene (**PE**) for **OUTDOOR** installation and special armored cables for underground installations in rodents presence. Tasker first article to be available in all these versions in our most requested and sold microphone cable: **C128**.



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