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**NEW**

## RG59 Video Cables - One Cable 9 Application

\*\* Production on demand

APPLICATION:		RG59 BU Mil. Stand	** RG59 L.S.Z.H.	** RG59 PE	RG59 PUR	** RG59 AR
		Mil. Standard	Public Installation	Water Resistant & Outdoor/ Underground installation	Water Proof* & Outdoor/ Underground installation	Anti-Rodents & Outdoor/ Underground installation/ Mil. Standard
INNER CABLE	n° Cond.	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>
NOMINAL SECTION	mm <sup>2</sup>	<b>1x0,26 (75Ω) CW</b>	<b>1x0,26 (75Ω) CW</b>	<b>1x0,26 (75Ω) CW</b>	<b>1x0,26 (75Ω) CW</b>	<b>1x0,26 (75Ω) CW</b>
CONDUCTOR FORMATION	mm	1x0,58	1x0,58	1x0,58	1x0,58	1x0,58
INSULATION	ø mm	<b>3,70</b> Compact PE	<b>3,70</b> Compact PE	<b>3,70</b> Compact PE	<b>3,70</b> Compact PE	<b>3,70</b> Compact PE
SHIELD	type coverage	Braid CU 98%	Braid CU 98%	Braid CU 98%	Braid CU 98%	Braid CU 98%
SHEATH	ø mm type	<b>6,10</b> PVC	<b>6,30</b> L.S.Z.H. FirestoP HalogenFree	<b>7,10</b> PE OUTDOOR USE HalogenFree	<b>6,30</b> PUR FirestoP HalogenFree OUTDOOR USE *Water Proof 50mt./5Atm.	<b>6,10</b> PVC OUTDOOR USE
SHEATH COLOUR		Black	Black	Black	Black	Black
ARMOR						Galvanized Steel
EXTERNAL CABLE DIAM.	ø mm	<b>6,10</b>	<b>6,30</b>	<b>7,10</b>	<b>6,30</b>	<b>7,10</b>
PACKAGING	m	<b>100/250/500</b>	<b>100/300/500</b>	<b>100/300/500</b>	<b>100/300/500</b>	<b>100/250/500</b>
CAPACITY core/shield	pF/m	67	67	67	67	67
CONDUCTOR RESISTANCE	Ω/Km±5%	158	158	158	158	158
VELOCITY OF PROPAGATION	%	66	66	66	66	66
MAX RATED VOLTAGE	V.	2000	2000	2000	2000	2000
OPERATIVE TEMPERATURE	°C±10%	-15/+70	-30/+70	-30/+75	-40/+80	-15/+70
Standards:		RoHS2 2011/65/UE - 2002/95/EC CEI 20/37 and CEI 20-22/II°				



### Products description

Tasker ha ampliato la sua gamma di cavi video **RG59** introducendo nuove guaine e diversi materiali, a nome MIL e non, in modo da consentire la realizzazione di prodotti adatti a moltissime applicazioni differenti. Oltre alle guaine in PVC colorato, i nostri clienti possono scegliere cavi a doppia schermatura, con guaina 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.

Tasker extended its range of **RG59** video cables by introducing new sheaths in different materials, complying with MIL Specifics or not, to allow the realization of various applications. In addition to the colored PVC sheaths 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.

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## RG59 Video Cables - One Cable 9 Application

APPLICATION		RG59 eXTRA	RG59 FirestoP	RG59 Flex	RG59 Special
		Flex and Soft	Fire Resistant	Installation in narrow places	Low Attenuation
INNER CABLE	n° Cond.	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>
NOMINAL SECTION	mm <sup>2</sup>	<b>1x0,26 (75Ω)</b> CW	<b>1x0,26 (75Ω)</b> CW	<b>1x0,22 (75Ω)</b> CU	<b>1x0,26 (75Ω)</b> CW
CONDUCTOR FORMATION	mm	1x0,58	1x0,58	7x0,20	1x0,58
INSULATION	ø mm	<b>3,70</b> Compact PE	<b>3,70</b> Compact PE	<b>3,70</b> PE	<b>3,70</b> Compact PE
SHIELD	type coverage	Braid CU 80%	Braid CU 98%	Braid CU 90%	First Braid CU 100% Second Braid CS 100%
SHEATH	ø mm type	<b>6,10</b> PVC	<b>6,10</b> PVC Flame Retardant <u>FirestoP</u>	<b>6,10</b> PVC	<b>6,30</b> PVC
SHEATH COLOUR		Black	Black	Black/White/Red/Green/Blue	Grey
ARMOR					
EXTERNAL CABLE DIAM.	ø mm	<b>6,10</b>	<b>6,10</b>	<b>6,10</b>	<b>6,30</b>
PACKAGING	m	<b>100/250/500</b>	<b>100/300/500</b>	<b>100/250/500</b>	<b>100/300/500</b>
CAPACITY core/shield	pF/m	67	67	67	67
CONDUCTOR RESISTANCE	Ω/Km±5%	158	158	75	158
VELOCITY OF PROPAGATION	%	66	66	66	66
MAX RATED VOLTAGE	V.	2000	2000	2000	2000
OPERATIVE TEMPERATURE	°C±10%	-15/+70	-20/+70	-15/+70	-15/+70
Standards:		RoHS2 2011/65/UE - 2002/95/EC CEI 20/37 and CEI 20-22/II*			



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