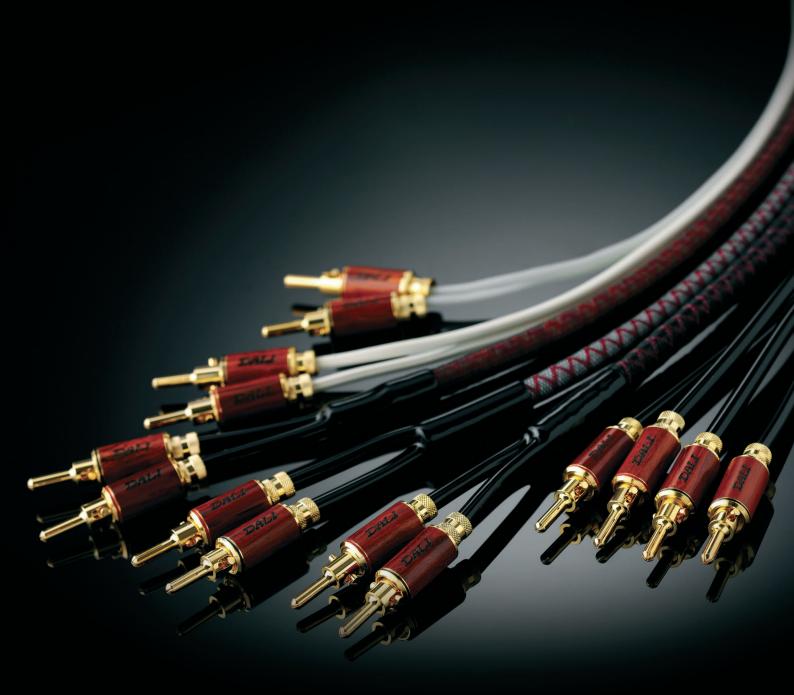


IN ADMIRATION OF MUSIC



# DALI CONNECT

- Loudspeaker Cables

# No chain is stronger than its weakest link

DALI has for more than 30 years worked on bringing a high quality audio experience to music and movie lovers around the world. We have done this by designing, creating and manufacturing some of the world best speakers and our focus has always been to reproduce uncoloured, clear and well defined audio under the credo, "Less is more".

Acknowledging this DALI has created the DALI CONNECT Speaker Cable range, with carefully selected conductors and dielectric materials optimized for the free flow of sound.

Using true concentric stranding, a principle used for internal cabling in DALI speakers for more than three decades, and layers of carefully selected insulation to creating a uniform pressure on the ultra-pure conductors and effectively eliminating the acoustic memory of the insulating materials.

DALI CONNECT Speaker Cables reveals new layers of detail and low-level information achieving a level of performance normally found only in much more expensive products.



#### DALI CONNECT SC RM230ST + SC RM430ST

#### - Ultra Transparent Speaker Cable

The high purity FEP inner shielding keeps the conduction bundles in a vice grip and offers an impressive low dielectric absorption. The combination of all the elements that make up this unique speaker cable, 0.23 mm silver plated copper wires, true concentric stranding, FEP inner shielding and a polyethylene (PE) outer shielding, all bring their individual contribution towards achieve DALI's goal of uncoloured, clear and well defined sound. Doubling up on performance the SC RM430ST features two extra conductors which makes it perfect for bi-wiring.





SC RM230ST

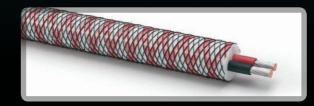




# DALI CONNECT SC RM230S

#### - Absolute Clarity Speaker Cable

Every one of the 74 strands of copper wire is silver plated to help improve performance in the ultra high frequencies adding just that extra bit clarity to complete the perfect experience. Together with the outer mesh look this cable is the perfect companion for any high-quality speaker setup.





# DALI CONNECT SC RM230C

## - High Definition Speaker Cable

With an impressive 74 strands of 0.23 mm copper wires this cable steps up its game and is ready to deliver a true high definition signal. Each conductor bundle is individually shielded in polyethylene (PE) and revolving around each other for even better mechanical hold. The outer shielding is covered with a black mesh to add a distinct look that will match any DALI speakers and many more.





## DALI CONNECT SC F222C

#### - Premium Speaker Cable

The 57 0.22 mm strands are embedded in a polyethylene (PE) shielding for better mechanical stabilisation, and less dielectric absorption. The flexible white outer shielding matches doorframes, baseboards and walls, and offers the ability to conveniently tack to wooden panels. The ridged structure together with the lower impedance of this cable makes it perfect for piping over longer distances when used for install speaker setups.





# DALI CONNECT SC F215C

## - Classic Speaker Cable

Getting the basics right is so important, and this is exactly what this cable is all about. 38 tightly fitted very pure tinned copper strands housed in a practical and discreet outer shielding. Giving this cable the ability to easily integrate with, both carpet and wood floors along baseboards or ceilings.





	DALI CONNECT SC F215C	DALI CONNECT SC F222C	DALI CONNECT SC RM230C	DALI CONNECT SC RM230S	DALI CONNECT SC RM230ST	DALI CONNECT SC RM430ST
AWG	16	14	12	12	12	12
Number of strands	2 x 38	2 x 57	2 x 74	2 x 74	2 x 74	4 x 74
Layers	3	3	4	4	4	4
Strand [Ø]	0,22	0,22	0,23	0,23	0,23	0,23
Strand [mm²]	0,038	0,038	0,042	0,042	0,042	0,042
Total mm <sup>2</sup>	1,445	2,168	3,076	3,076	3,076	3,076
Conductor	Tinned OFC	OFC	OFC	SPC	SPC	SPC
insulation	N/A	PE	PE	PE	FEP	FEP
Cable [Ø] [mm]	3.2+3.2	3.5+3.5	10	11	11	13
Cable shape	SQR + SQR	SQR + SQR	round	round	round	round
Nylon mesh	NO	NO	YES	YES	YES	YES
Length/spool [M]	200	200	50	50	50	40



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