

DESIGN KIT

Snap Ferrites STAR-Series*



TECHNICAL DATA:

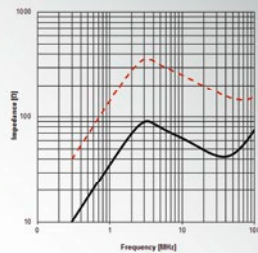
Ø Cable: 2.5 ~ 27 mm

Material: 4 W 620, 8 W 5000

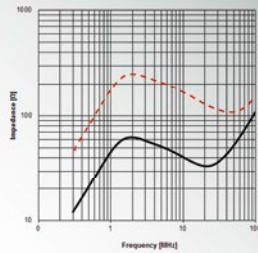
Order Code 742 711

Version 2.0

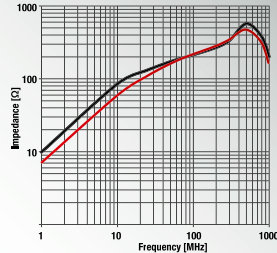
* with patented key technology



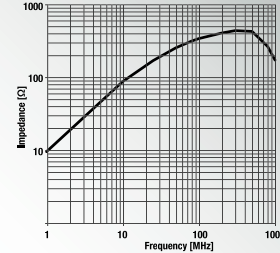
742 727 33
STAR-FIX LFS Snap Ferrite for suppression in the low frequency range
Ø Cable: 4.5 - 8.0 mm
Material: 8 W 5000



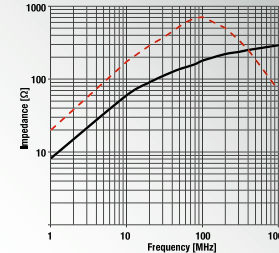
742 727 22
STAR-FIX LFS Snap Ferrite for suppression in the low frequency range
Ø Cable: 8.5 - 12.5 mm
Material: 8 W 5000



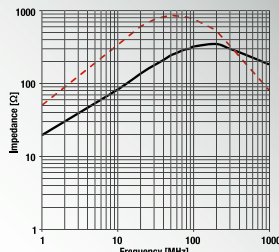
742 758 12 **742 758 13**
STAR-BUENO Snap Ferrite with optical closing control mechanism
Ø Cable: 2.5 - 5.0 mm Ø Cable: 4.5 - 8.5 mm
Material: 4 W 620 Material: 4 W 620



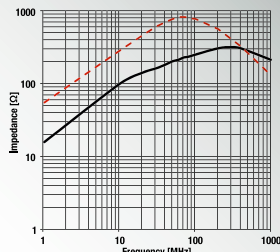
742 758 15
STAR-BUENO Snap Ferrite with optical closing control mechanism
Ø Cable: 4.5 - 8.5 mm
Material: 4 W 620



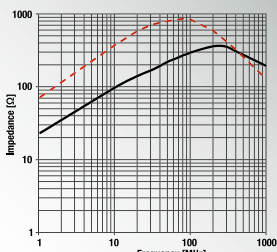
742 711 42(S)
STAR-TEC Snap Ferrite with safety key technology
Ø Cable: 3.5 - 5.0 mm
Material: 4 W 620



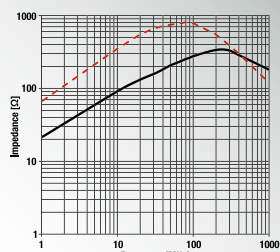
742 711 11(S) **742 711 12(S)**
STAR-TEC Snap Ferrite with safety key technology
Ø Cable: 3.5 - 5.0 mm Ø Cable: 4.5 - 6.0 mm
Material: 4 W 620 Material: 4 W 620



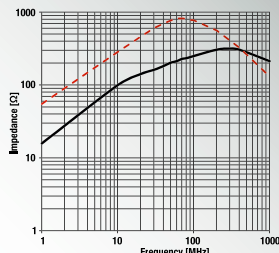
742 711 31(S) **742 711 32(S)**
STAR-TEC Snap Ferrite with safety key technology
Ø Cable: 6.0 - 7.5 mm Ø Cable: 7.0 - 8.5 mm
Material: 4 W 620 Material: 4 W 620



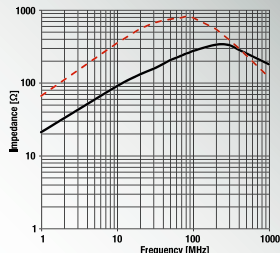
742 712 21(S)
STAR-TEC Snap Ferrite with safety key technology
Ø Cable: 8.5 - 10.5 mm
Material: 4 W 620



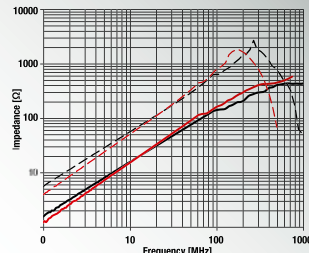
742 712 22(S)
STAR-TEC Snap Ferrite with safety key technology
Ø Cable: 10.5 - 12.5 mm
Material: 4 W 620



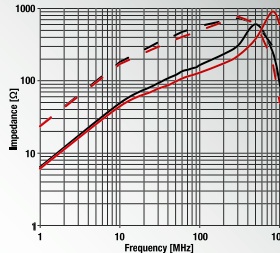
742 717 33(S)
STAR-FIX Snap Ferrite with flexible cable fixing
Ø Cable: 4.5 - 8.0 mm
Material: 4 W 620



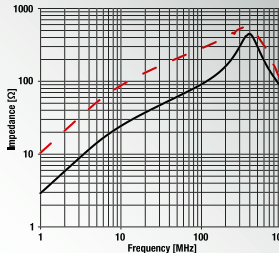
742 717 22(S)
STAR-FIX Snap Ferrite with flexible cable fixing
Ø Cable: 8.5 - 12.5 mm
Material: 4 W 620



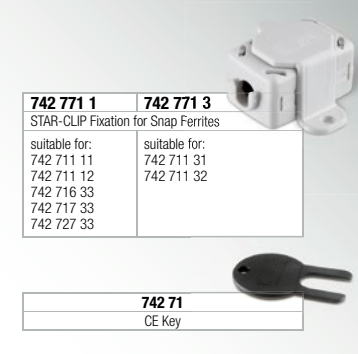
742 716 33(S) **742 716 22(S)**
STAR-GAP Snap Ferrite for RF applications
Ø Cable: 4.5 - 8.0 mm Ø Cable: 8.5 - 12.5 mm
Material: 4 W 620 Material: 4 W 620



742 715 3(S) **742 715 4(S)**
STAR-RING Snap Ferrite with safety key technology
Ø Cable: ≤ 8.0 mm Ø Cable: ≤ 16.0 mm
Material: 4 W 620 Material: 4 W 620



742 715 5(S)
STAR-RING Snap Ferrite with safety key technology
Ø Cable: ≤ 27.0 mm
Material: 4 W 620



EMC COMPONENTS | INDUCTORS | TRANSFORMERS | RF COMPONENTS | CIRCUIT PROTECTION | EMC SHIELDING MATERIAL | CONNECTORS | SWITCHES | ASSEMBLY TECHNIQUE | POWER ELEMENTS

Important information: Würth Elektronik's design kits contain reference components. These components correspond with the current product development status on the day of supply. Exchange of the reference components to components with up-to-date product development status is not carried out automatically. No liability is taken for the use of these reference components. Therefore, please request new samples prior to releases for series production and product release.

Please check datasheets on www.we-online.com for specifications. Würth Elektronik eiSos GmbH & Co. KG, EMC & Inductive Solutions. © 2013

www.we-online.com

MnZn
NiZn
NiZn HF

All products
in stock!