

**CONTACT**

Market information  
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**Designed for general Purpose Aircraft Wiring Applications.**

UV Laser printable Wire  
260°C Operating Temperature Light Weight  
Arc Tracking Resistant

**STANDARDS**

**Produkt** EN 2267-010

**DESIGN CONSTRUCTION****CORE**

Stranded Conductor : Nickel Plated High

Strength Copper Alloy (AWG 26 & 24) or  
Nickel Plated Copper (AWG 22 to 2)

**INSULATION**

Special Polyimide Tape  
Special UV PTFE Tape(s)

**IDENTIFICATION****Standard colour code :**

White except AWG 26 which is light yellow and AWG 22 which is light green  
AWG 24 is available in light blue color (EN2267-010A 002B)

**Color of marking: green**

**Marking text:** EN DR \*\* FR F ++

*DR = Short designation*

*\*\* = AWG Wire Size*

*FR = Country of origin (FR = France)*

*F = Manufacturer (F = Lynx<sup>eo</sup>)*

*++ = Year of production (i.e. 13 = 2013)*

**CHARACTERISTICS****Elektrische Eigenschaften**

Betriebsspannung Vo DC	28 V
Maximale Betriebsfrequenz	0,002 MHz
Operating voltage between phase and neutral	115 V
Operating voltage between phases	200 V



Betriebstemp.  
-55 ... 260 °C

















Ölbeständig  
Very good resistance to aircraft fluids

## Anwendungsmerkmale

Betriebstemperatur	-55 ... 260 °C
Ölbeständig	Very good resistance to aircraft fluids
Arc tracking resistant	Ja

## PRODUCT LIST

	Reference	Country Ref.	Name	Abmessung (AWG)	Max. Kerndurchmesser [mm]	Maximaler Außendurchmesser [mm]
	-	-	EN 2267-010A 001	26	0,49	0,84
	-	-	EN 2267-010A 002	24	0,58	0,96
	-	-	EN 2267-010A 004	22	0,73	1,1
	-	-	EN 2267-010A 006	20	0,97	1,34
	-	-	EN 2267-010A 010	16	1,22	1,61
	-	-	EN 2267-010A 012	18	1,45	1,92
	-	-	EN 2267-010A 020	14	1,73	2,24
	-	-	EN 2267-010A 030	12	2,18	2,7
	-	-	EN 2267-010A 051	10	2,77	3,33
	-	-	EN 2267-010A 090	8	3,85	4,4
	-	-	EN 2267-010A 140	6	5,2	5,7
	-	-	EN 2267-010A 220	4	6,8	7,41
	-	-	EN 2267-010A 340	2	8,6	9,16

☎ = Make to order,  = In stock,Betriebstemp.  
-55 ... 260 °CÖlbeständig  
Very good resistance to aircraft fluids