

### Standard Timer Connector and Contacts

#### Technical Data

##### Material:

Brass, Tin Plated

##### Mating Part:

6.3 Tab

##### Wire:

FLK 0.5/0.75 and 1.5mm<sup>2</sup>

##### Current Carrying Capacity to 6A:

1 = Wire 0.50mm<sup>2</sup>, 11pos. housing

2 = Wire 0.75mm<sup>2</sup>, 11pos. housing

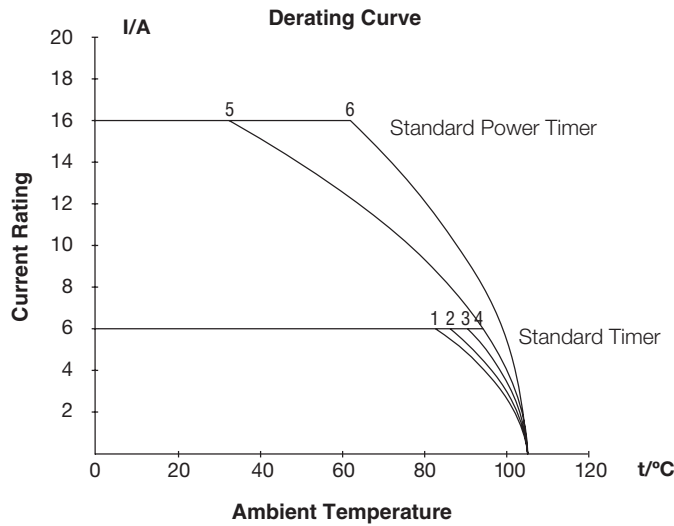
3 = Wire 0.50mm<sup>2</sup>, 2pos. housing

4 = Wire 0.75mm<sup>2</sup>, 2pos. housing

##### Current Carrying Capacity to 16A:

5 = Wire 1.50mm<sup>2</sup>, 11pos. housing

6 = Wire 1.50mm<sup>2</sup>, 2pos. housing



#### Standard Timer Contacts with One Locking Lance

Wire Size Range (mm <sup>2</sup> )	Insulation Diameter Range (mm)	Material	Finish	Part Number	Packaging Unit
0.5–1.0	1.4–2.3	CuZn/Brass	Tin Plated	<b>928820-1</b>	3.000
1.0–2.5	3.0–4.3	CuZn/Brass	Tin Plated	<b>926973-1</b>	2.500

#### Standard Timer Contacts with Two Locking Lances

Wire Size Range (mm <sup>2</sup> )	Insulation Diameter Range (mm)	Material	Finish	Part Number	Packaging Unit
0.5–1.0	1.4–2.3	CuZn/Brass	Tin Plated	<b>964201-1</b>	3.000
1.0–2.5	3.0–4.3	CuZn/Brass	Tin Plated	<b>964202-1</b>	2.000

#### Standard Power Timer

Wire Size Range (mm <sup>2</sup> )	Insulation Diameter Range (mm)	Material	Finish	Part Number	Packaging Unit
1.0–2.5	2.2–3.0	CuFe/Copper Iron	Tin Plated	<b>964203-1</b>	2.300
1.0–2.5	2.2–3.0	CuFe/Copper Iron	Silver Plated	<b>964203-5</b>	2.300
1.5–3.0	max. 2 x 3.0	CuFe/Copper Iron	Tin Plated	<b>964204-1</b>	2.000
1.5–3.0	max. 2 x 3.0	CuFe/Copper Iron	Silver Plated	<b>964204-5</b>	2.000

#### Bold Part Numbers are Preferred Types