



B



1

F

F

Contact materialFF

Soldering instructions

A

B

Cross section of solder pins

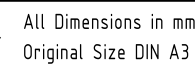


1

The graph shows the relationship between electrical load and temperature for a 100W incandescent lamp. The y-axis represents Electrical Load in Amperes (A), ranging from 0 to 2.0. The x-axis represents Temperature in degrees Celsius (°C), ranging from 0 to 120. The curve starts at 2.0 A at 20°C and decreases as temperature increases, reaching 0 A at 120°C.

Temperature [°C]	Electrical Load [A]
20	2.0
40	1.8
60	1.6
80	1.4
100	1.0
120	0.0

F



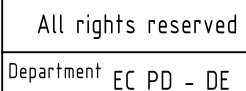
All Dimensions in mm
Original Size DIN A3

Scale
1:1

	Free size tol.
--	----------------

Ref.

Sub.	
------	--



All rights reserved

Department EC PD - DE

Created by
STORCK

Title	
-------	--

Inspected by
ELLERMANN

--	--

Standardisation
HOFFMANN

Date
2018-05-18

--	--

State
Final Release

	Doc-Key
--	---------

Doc-Key / ECM-Nr.
100580147/UGD/000/B
500000135338

HARTING Electronics GmbH

D-32339 Espelkamp

Type DS

Number	09031200201
--------	-------------

Rev. **B**Page
1/1