

sec cable
2m
open end

R30

⏚ N

166

124

1.5

A

A

Ø68

SW24

epoxy resin

M16x26
max 50Nm

metal housing

M8 ground terminal
metal hexabolt
max 20Nm

Standard: IEC 61869-1, IEC 61869-6, IEC 61869-10
 Insulation level: 24/50/125
 Temperature range: -25°/80°C
 Frequency: 50/60Hz
 Rated voltage: $20kV/\sqrt{3}$
 Extension: $1.9 \times U_n/8h$
 Secondary output: $3,25V/\sqrt{3}$
 Burden: 200kΩ; 350pf

A-A (1:1)

44


15

M16x26

26

30

General Tolerances: ISO 2768m

Dept. GWP	Technical reference 1299	Created by Martin Bakaracs 06.11.2023	Approved by Michael Waschek 06.11.2023
		Document type drawing	Document status released
		Title V240JC-0M C-Cone	
A3/1:1		Rev.	Date of issue
		Sheet 1/1	