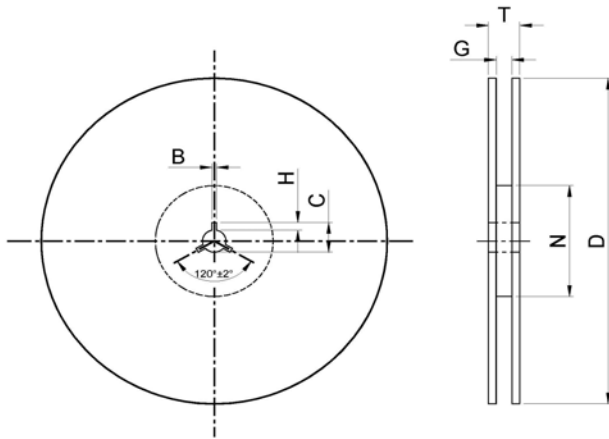




Reel Specifications for Surface Mounted Glass Diodes



The beginning of the tape comprises a 200 mm long lead-in with vacant nests and at the hub end of the tape there are 10 to 20 sealed nests containing no devices. This end of the tape automatically detaches from the hub of the reel at the end of the inreeling procedure.

The packaging units for taped devices are

Type of case	Qty / reel	Reel Ø
MELF	2,500	178 mm

Symbol	8-mm carrier tape	12-mm carrier tape
B	2 ±0.5	2 ±0.5
C	13 ±0.5	13 ±0.5
D	178 ±2	330 ±2
G	8.4 ±1.5	12.4 ±2
H	4 ±0.5	4 ±0.5
N	60	60
T	< 14.9	< 20

Dimensions in mm

Pull-out direction



Reel for 8-mm carrier tapes

The carrier tape consists of a plastic tape with "nests" having a size corresponding to the components requirements. The sprocket holes are on one side of the tape. The blister tapes are sealed with a cover tape.