

## GLASS DISC INSULATORS

### UP TO 300KN, QUALITY DESIGN

#### KEY FEATURES

- Quality design and manufacturing
- Complies with AS2947 and AS60305
- Suitable for applications to 1000kV
- Reliable performance
- Available with Ball & Socket or Clevis & Tongue fittings
- Available for AC or DC applications

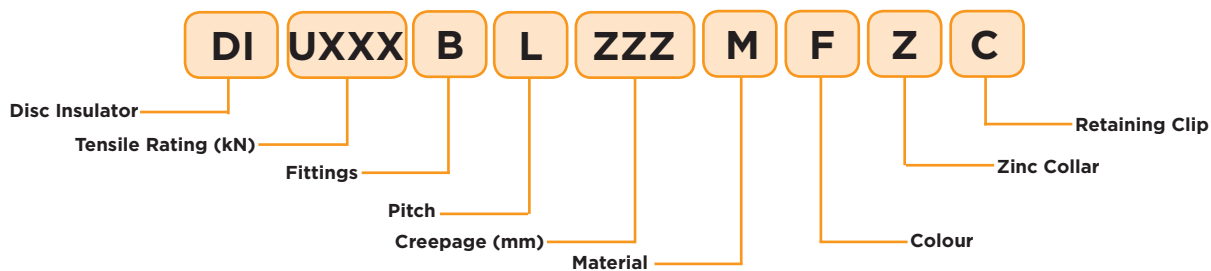
TE Connectivity covers a wide range of polymeric, ceramic and hybrid insulators. For decades these products have demonstrated reliable performance in various types of applications all over the world.

Toughened glass insulators are the internationally recognised solution for distribution and transmission applications requiring longevity, reliability and prominent visual identification of maintenance needs. TE's glass disc insulators have over 40 years service experience in electric power supply and rail applications.

Contact your local TE Sales Engineer for other designs or custom-made products.

**Customers can count on consistent, high quality products, driven by TE's proven innovation and backed by our extraordinary customer support.**

## GLASS DISC INSULATORS



### ORDERING INFORMATION

Catalogue Reference	Mechanical Failing Load (kN)	Maximum Nominal Diameter (mm)	Pitch (mm)	Nominal Creepage (mm)	Couplings	Coupling Size to	Retaining Clip / Coupling Pin	Approx Weight (kg)	Zinc Collar
DI-U70BL320-GVZW	70	255	146	320	Ball & Socket	16B	W	4	Yes
DI-U70C320-GV	70	255	146	320	Tongue & Clevis	16C	Round	4	No
DI-U70C320-GVZ	70	255	146	320	Tongue & Clevis	16C	Round	4	Yes
DI-U70BL400-GVZR	70	255	146	400	Ball & Socket	16B	R	5	Yes
DI-U80BL320-GVW	80	255	146	320	Ball & Socket	16B	W	4	No
DI-U80BL320-GVZW	80	255	146	320	Ball & Socket	16B	W	4	Yes
DI-U80BL390-GVZW	80	255	146	390	Ball & Socket	16B	W	5	Yes
DI-U100BL390-GVZR	100	255	146	390	Ball & Socket	16A	R	5	Yes
DI-U120BL320-GVZR	120	255	146	320	Ball & Socket	20	R	4	Yes
DI-U125BS320-GVZW	125	255	146	320	Ball & Socket	20	W	4	Yes
DI-U160BS445-GVZW	160	280	146	445	Ball & Socket	16B	W	6	Yes
DI-U190BS550-GVZW	190	330	170	550	Ball & Socket	24	W	10	Yes

For other designs or for custom-made products please contact your local TE sales engineer.

[te.com/energy](http://te.com/energy)

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### FOR MORE INFORMATION: TE Customer Support Centers

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