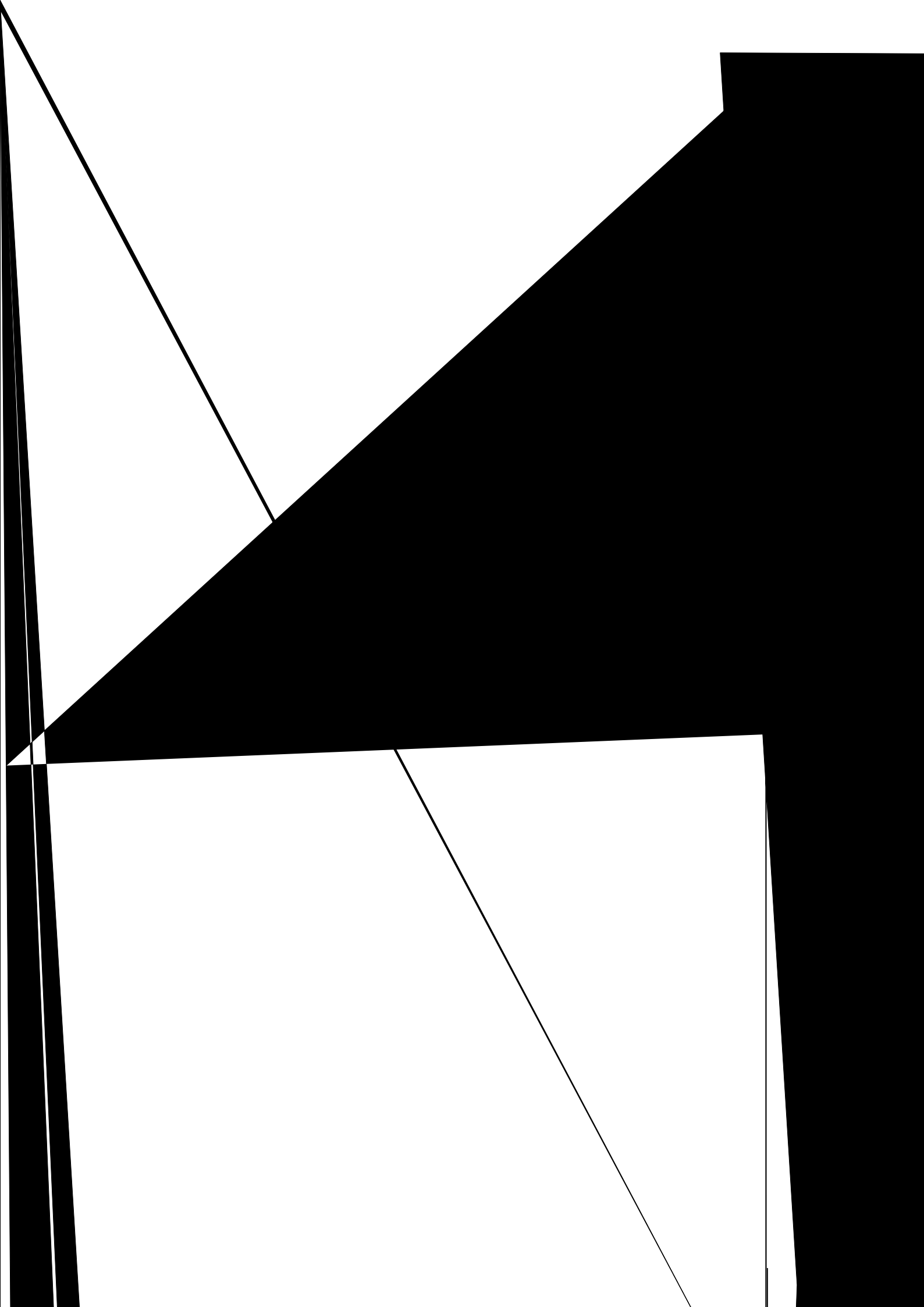

## Maximum Ratings (@ $T_A$ = 25°C unless otherwise specified)

| Parameter | | Symbol | Value | Unit |
|---|---|---|---|---|
| | | | | |
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| | | | | |
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| | | | | |

## Thermal Characteristics

| Parameter | Symbol | Value | Unit |
|---|---|---|---|
| | | | |
| | | | |
| | | | |
| | | | |

Notes

## Recommended Operating Conditions

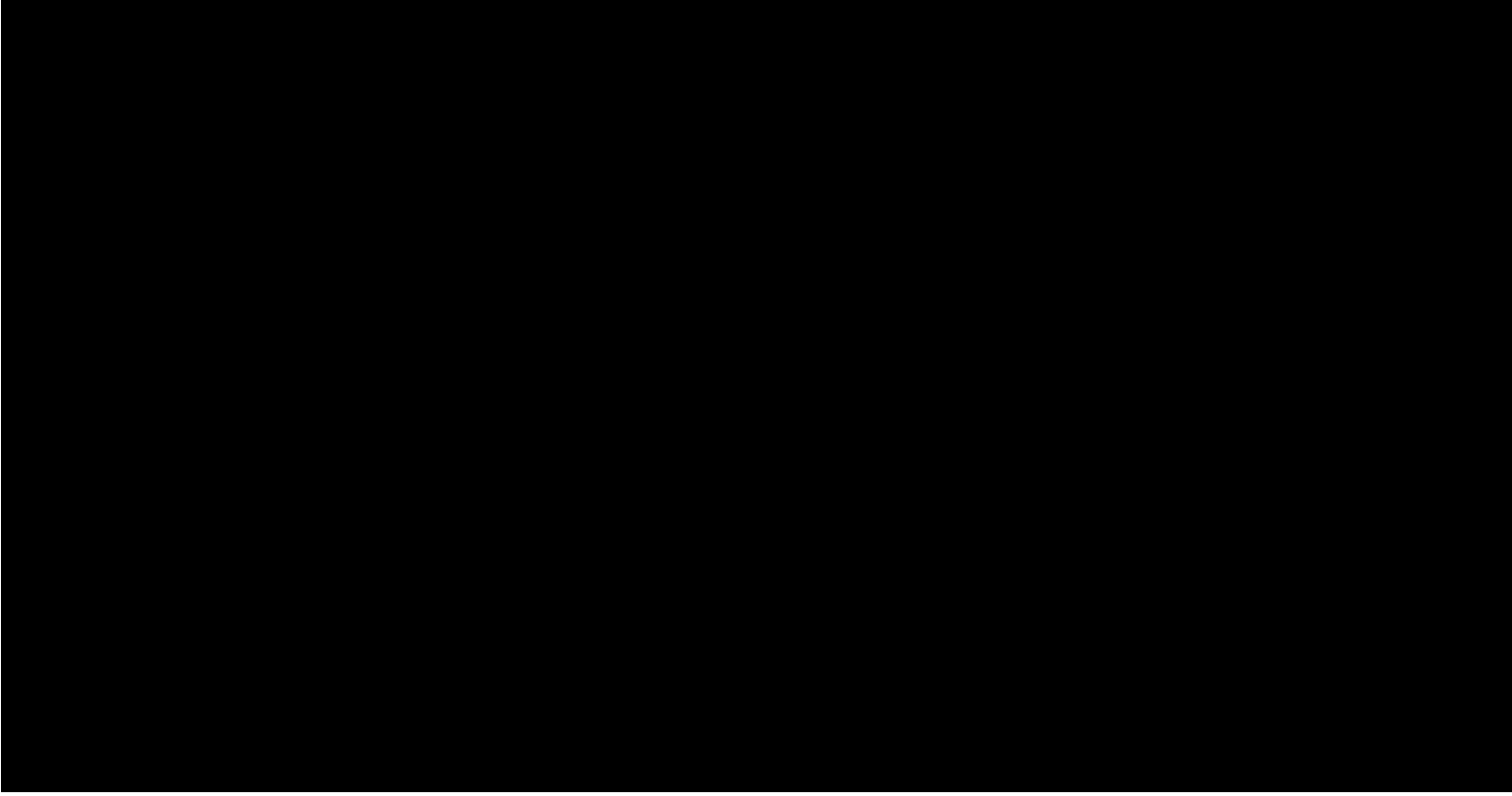
| Parameter | Symbol | Min. | Max. | Units |
|---|---|---|---|---|
| | | | | |
| | | | | |
| | | | | |

# Photo Darlingt

## XL6N138,XL6N139

## Switching Characteristics (@ $T_A$ = 0°C 70°C, $V_{CC}$= 5V, unless otherwise specified)

| Parameter | Symbol | Test Condition | Min. | Typ. | Max. | Unit |
|---|---|---|---|---|---|---|



# Photo Darlington

## XL6N138,XL6N139

# Photo Darlington

## XL6N138,XL6N139

## Packing

| Package Type | Packing Form | Quantity per Tube &Reel | Quantity per Box | Quantity per Carton | Antistatic Bag Specification | Box Specification | Carton Specification | Note |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

■ **Summary table**

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■ **DI8/DIP8-M Tube**

## Attention