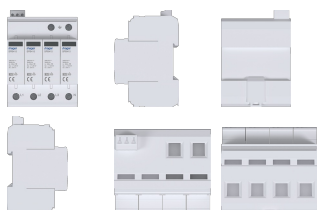




SPB415



Overspanningsbeveiliging T2 4P 40 kA TT/TNS met indicator +sign.contct

Technische eigenschappen

Capaciteit

| | |
|----------------|---|
| Aantal modules | 4 |
|----------------|---|

Spanning

| | |
|-------------------------|-------------|
| Nominale spanning U_e | 230 - 400 V |
|-------------------------|-------------|

| | |
|-----------------------------------------------------|-------|
| Continue bedrijfsspanning U_c volgens IEC 61643-1 | 275 V |
|-----------------------------------------------------|-------|

| | |
|--------------------------------------------------------|---------|
| Spanningsbeschermingsniveau omhoog volgens IEC 61643-1 | 1,35 kV |
|--------------------------------------------------------|---------|

| | |
|-------------------------------------------------------------------|---------|
| Spanningsbeschermingsniveau omhoog L-PE/N-PE volgens IEC 61643-11 | 1,60 kV |
|-------------------------------------------------------------------|---------|

| | |
|---------------------------------------------|--------|
| Spanningsniveau omhoog L-N/PEN IEC 61643-11 | 1350 V |
|---------------------------------------------|--------|

Stroom / temperatuur

| | |
|--------------------------------------------------------------------|-------|
| Nominale ontladstroom I_n 8 - 20 μ s L-N(PEN)/N-PE IEC 61643 | 20 kA |
|--------------------------------------------------------------------|-------|

| | |
|------------------------------------------------------------|-------|
| Max. overstroombeveiliging, parallel-schakeling (zekering) | 125 A |
|------------------------------------------------------------|-------|

| | |
|--------------------------------------------|-------|
| Max. ontlading (I_{max}) L-N(PEN)/N-PE | 40 kA |
|--------------------------------------------|-------|

Afmetingen

| | |
|--------|---------|
| Hoogte | 98,7 mm |
|--------|---------|

| | |
|---------|-------|
| Breedte | 71 mm |
|---------|-------|

| | |
|--------|---------|
| Diepte | 65,7 mm |
|--------|---------|

Gebruiksvoorwaarden

| | |
|---------------------|-------------|
| Bedrijfstemperatuur | -40 - 80 °C |
|---------------------|-------------|

Netwerkconfiguratie

| | |
|--------------|----------|
| Type stelsel | TN-S, TT |
|--------------|----------|

Samenstelling

| | |
|-----------------|----|
| Met meldcontact | Ja |
|-----------------|----|

Aansluiting

| | |
|------------------------------------------------------------------------|--------------------------|
| Aansluitdoorsnede in-/uitgang met schroefaansluiting met soepele aders | 1,5 - 25 mm ² |
|------------------------------------------------------------------------|--------------------------|

| | |
|------------------------------------------------------------------|--------------------------|
| Aansluitdoorsnede in-/uitgang met schroeven, voor massieve aders | 1,5 - 25 mm ² |
|------------------------------------------------------------------|--------------------------|

| | |
|----------------------------------|----------------------------|
| Aansluitdoorsnede signaalcontact | 0,14 - 1,5 mm ² |
|----------------------------------|----------------------------|

Normen

| | |
|---------------------------|----|
| Vereistenklasse IEC 61643 | T2 |
|---------------------------|----|

Frequentie

Frequentie

50 - 60 Hz

Installatie, montage

Aandraaimoment

3 - 3 NM