

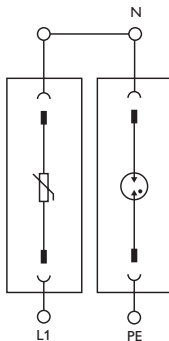
## Type 2 Surge Arresters

- Plug-In Surge Arresters
- Disconnect facility for each individual module
- Visual end of life indication for each module
- Remote Indication auxiliary contact
- Mechanical keying of all slots

- IEC61643-1 / EN61643-11
- DIN rail mounting
- Temperature Range -40... +80°C
- IP20
- Replacement plug in modules are available

### NHSPD4621T2

Total width 35.8mm



Connections found within Wylex consumer units.

### NHSPD4621T2

Protective system	TN-S / TT / TN-C / IT	
Rated surge arrester voltage $U_c$	L-N / L-PEN 350 V a.c.	N-PE 260V a.c.
Nominal voltage $U_N$	230 ... 240V a.c. 50/60 Hz	
Nominal discharge current $I_N(8/20) \mu s$	20 kA	
Maximum discharge current $I_{MAX}(8/20) \mu s$	40 kA	
Protection level $U_p$	1.4 kV	1.5 kV
Maximum backup fuse	125 A gL	-
Short circuit resistance $I_p$ with max. backup fuse	25 kA <sub>rms</sub>	-
Ø minimum L, N, PE	2.5mm <sup>2</sup> (solid)	2.5mm <sup>2</sup> (stranded)
Ø maximum L, N, PE	35mm <sup>2</sup> (solid)	25mm <sup>2</sup> (stranded)