

NSYPLSC

Polyester/polycarbonate Modular Boxes with Opaque Lid

Insulated modular boxes with bases made of hot moulded fibreglass reinforced polyester, and lids made of polycarbonate in RAL 7035.

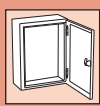
Features and Benefits

- Self extinguishing material
- Good resistance to UV and chemicals
- Resistant against rusting and corrosion by chemical or atmospheric agents
- IK09
- For indoor or outdoor use
- Maximum working temperature -30°C to 120°C



Modular Box with Opaque Lid.

TYPE	Height mm	Width mm	Depth mm	IP Rating	Pack Cont.
NSYPLSC1827G	180	270	180	IP65	1
NSYPLSC2727G	270	270	180	IP65	1
NSYPLSC2736G	270	360	180	IP65	1
NSYPLSC2754G	270	540	180	IP65	1
NSYPLSC3636G	360	360	180	IP65	1
NSYPLSC3654G	360	540	180	IP65	1
NSYPLSC5454G	540	540	180	IP65	1
NSYPLSC2727AG	270	270	230	IP65	1
NSYPLSC2736AG	270	360	230	IP65	1
NSYPLSC2754AG	270	540	230	IP65	1
NSYPLSC3654AG	360	540	230	IP65	1
NSYPLSC5454AG	540	540	230	IP65	1
NSYPLSC3672AG	360	720	230	IP65	1
NSYPLSC5472AG	540	720	230	IP65	1



NSYPLS

Polyester/Polycarbonate Modular Boxes with Transparent Lid

Insulated modular boxes with bases made of hot moulded fibreglass reinforced polyester in RAL7035, and lids made of transparent polycarbonate.

Features and Benefits

- Self extinguishing material
- Good resistance to UV and chemicals
- Resistant against rusting and corrosion by chemical or atmospheric agents
- IK09
- For indoor or outdoor use
- Maximum working temperature -30°C to 120°C



NSYPLS Modular Enclosure.

TYPE	Height mm	Width mm	Depth mm	IP Rating	Pack Cont.
NSYPLS1827G	180	270	180	IP65	1
NSYPLS2727G	270	270	180	IP65	1
NSYPLS2736G	270	360	180	IP65	1
NSYPLS2754G	270	540	180	IP65	1
NSYPLS3636G	360	360	180	IP65	1
NSYPLS3654G	360	540	180	IP65	1
NSYPLS5454G	540	540	180	IP65	1
NSYPLS2727AG	270	270	230	IP65	1
NSYPLS2736AG	270	360	230	IP65	1
NSYPLS2754AG	270	540	230	IP65	1
NSYPLS3654AG	360	540	230	IP65	1
NSYPLS5454AG	540	540	230	IP65	1
NSYPLS3672AG	360	720	230	IP65	1
NSYPLS5472AG	540	720	230	IP65	1

NSYPLSP

Polyester Modular Boxes with Opaque Lid

Insulated modular boxes and lids made of hot moulded fibreglass reinforced polyester in RAL7035.

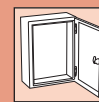
Features and Benefits

- Self extinguishing material
- Good resistance to UV and chemicals
- Resistant against rusting and corrosion by chemical or atmospheric agents
- IK09
- For indoor or outdoor use
- Maximum working temperature -30°C to 120°C



Modular Box with Opaque Lid.

TYPE	Height mm	Width mm	Depth mm	IP Rating	Pack Cont.
NSYPLSP1827G	180	270	180	IP65	1
NSYPLSP2727G	270	270	180	IP65	1
NSYPLSP2736G	270	360	180	IP65	1
NSYPLSP2754G	270	540	180	IP65	1
NSYPLSP3636G	360	360	180	IP65	1
NSYPLSP3654G	360	540	180	IP65	1
NSYPLSP5454G	540	540	180	IP65	1



NSYPMM

Metal Mounting Plate to suit NSYPLS Enclosures

A range of metal mounting plates suitable for use on the NSYPLS range of enclosures.



Metal Mounting Plates.

TYPE	Height mm	Width mm	Pack Cont.
NSYPMM1827	140	230	1
NSYPMM2727	230	230	1
NSYPMM2736	230	320	1
NSYPMM2754	230	500	1
NSYPMM3636	320	320	1
NSYPMM3654	320	500	1
NSYPMM5454	500	500	1
NSYPMM3672	320	680	1
NSYPMM5472	500	680	1

NSYPMA

Polyester Mounting Plate to suit NSYPLS Enclosures

A range of polyester mounting plates suitable for use on the NSYPLS range of enclosures.

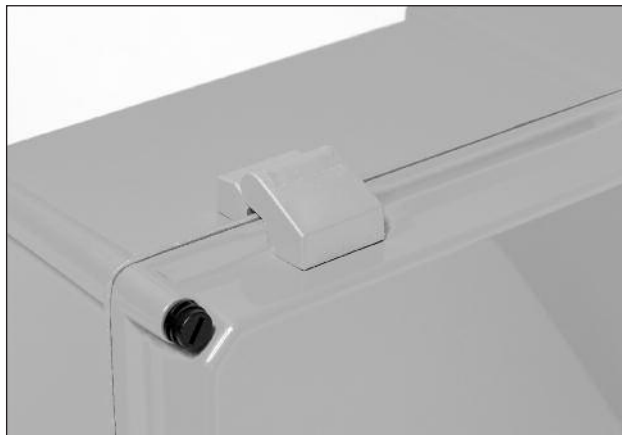


Polyester Mounting Plates.

TYPE	Height mm	Width mm	Pack Cont.
NSYPMA1827G	140	230	1
NSYPMA2727G	230	230	1
NSYPMA2736G	230	320	1
NSYPMA2754G	230	500	1
NSYPMA3636G	320	320	1
NSYPMA3654G	320	500	1
NSYPMA5454G	500	500	1
NSYPMA3672G	320	680	1
NSYPMA5472G	500	680	1

**NSYBE27****Hinges to suit NSYPLSC / NSYPLS and NSYPLSP Enclosures**

Plastic external hinges which allow the cover to open to more than 180°.



Plastic External Hinge.

TYPE	Description	Pack Cont.
NSYBE27G	Hinges	2

NSYPF27N**Wall Fixing Kit to suit NSYPLSC / NSYPLS and NSYPLSP Enclosures**

Passivated zinc coated steel wall fixing lugs for use with NSYPLS enclosures.



Fixing Lugs.

TYPE	Description	Pack Cont.
NSYPF27N	Wall fixing kit	Set of 4