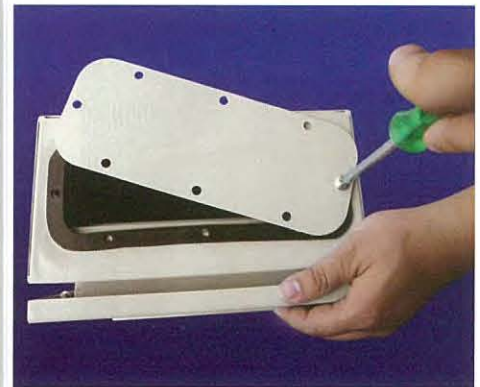


Compact Enclosures - "DS" Series



Features

Protection against water spray by special rain canopy. These features provided optimum protection for the installed equipments inside enclosures.

Suitable for outdoor installation.

Specification

Material for Enclosure	Sheet Steel 1.5 mm. All Enclosure
Surface finish	Pre-treatment by zinc phosphate process Powder-coated in texture RAL 7032

Major Applications

- Water spray environments
- Controlling waste water treatment system
- Outdoor sport stadium

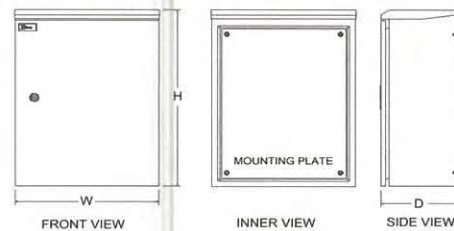
Protection Category

IP 45

Technical Data

- Rubber seal around rain gutter
- Internal mounting plate 1.5 mm.
- Fixing earth stud included
- Rain canopy against water and UV radiation
- Bottom gland plate for cable incoming
- Single door type

"DS" Model Structure:



MODEL	Width (mm.)	Height (mm.)	Depth (mm.)	Price/Unit (Baht)
DS-01	280	350	150	1,050
DS-02	300	450	150	1,170
DS-03	350	450	150	1,260
DS-04	300	450	200	1,290
DS-05	350	450	200	1,380
DS-06	350	500	200	1,550
DS-07	400	500	200	1,695
DS-08	450	600	200	1,780
DS-09	450	600	250	1,920
DS-10	500	600	200	2,100
DS-11	500	600	250	2,250
DS-12	550	700	250	2,400
DS-13	630	750	250	2,750
DS-14	630	900	250	3,200
DS-15	600	1100	250	3,880
DS-16	700	1100	250	4,400
DS-17	800	1200	250	4,850
DS-18	900	1200	250	5,200
DS-19	800	1200	300	5,500
DS-20	900	1200	300	6,000

Compact Enclosures - "DSS" Series



Features

Protection against water spray by special rain canopy. These features provided optimum protection for the installed equipments inside enclosures.

Suitable for outdoor installation.

Specification

Material for Enclosure	Sheet Steel 1.5 mm. All Enclosure
Surface finish	Pre-treatment by zinc phosphate process Powder-coated in texture RAL 7032

Major Applications

- Water spray environments
- Controlling waste water treatment system
- Outdoor sport stadium

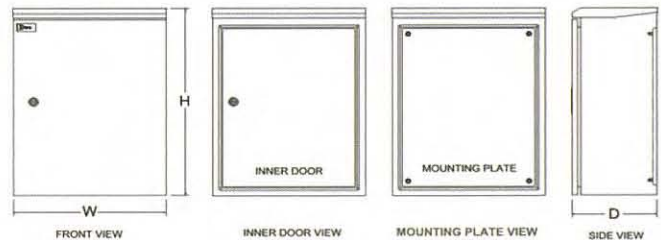
Protection Category

IP 45

Technical Data

- Rubber seal around rain gutter
- Internal mounting plate 1.5 mm.
- Fixing earth stud included
- Rain canopy against water and UV radiation
- Bottom gland plate for cable incoming
- Double door type

"DSS" Model Structure:



MODEL	Width (mm.)	Height (mm.)	Depth (mm.)	Price/Unit (Baht)
DSS-01	280	350	150	1,265
DSS-02	300	450	150	1,460
DSS-03	350	450	150	1,560
DSS-04	300	450	200	1,585
DSS-05	350	450	200	1,650
DSS-06	350	500	200	1,780
DSS-07	400	500	200	1,950
DSS-08	450	600	200	2,150
DSS-09	450	600	250	2,300
DSS-10	500	600	200	2,420
DSS-11	500	600	250	2,465
DSS-12	550	700	250	2,720
DSS-13	630	750	250	3,600
DSS-14	630	900	250	3,870
DSS-15	600	1100	250	4,250
DSS-16	700	1100	250	4,950
DSS-17	800	1200	250	5,100
DSS-18	900	1200	250	5,600
DSS-19	800	1200	300	6,000
DSS-20	900	1200	300	6,500

Compact Enclosures - "DSG" Series



Features

Protection against water spray by special rain canopy. These features provided optimum protection for the installed equipments inside enclosures.

Suitable for outdoor installation.

Specification

Material for Enclosure	Sheet Steel 1.5 mm. All Enclosure
Surface finish	Pre-treatment by zinc phosphate process Powder-coated in texture RAL 7032

Major Applications

Water spray environments

Controlling waste water treatment system

Controlling Spring System

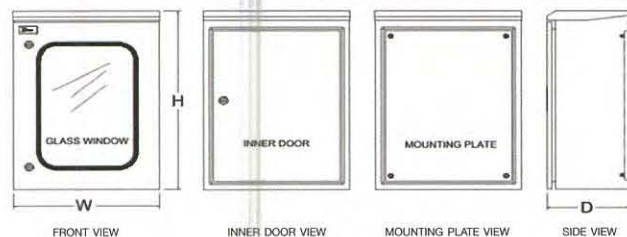
Protection Category

IP 45

Technical Data

- Rubber seal around rain gutter
- Internal mounting plate 1.5 mm.
- Fixing earth stud included
- Rain canopy against water and UV radiation
- Bottom gland plate for cable incoming
- Double door type, Viewing window

"DSG" Model Structure:



MODEL	Width (mm.)	Height (mm.)	Depth (mm.)	Price/Unit (Baht)
DSG-01	280	350	150	1,550
DSG-02	300	450	150	1,770
DSG-03	350	450	150	1,890
DSG-04	300	450	200	1,920
DSG-05	350	450	200	1,980
DSG-06	350	500	200	2,100
DSG-07	400	500	200	2,280
DSG-08	450	600	200	2,400
DSG-09	450	600	250	2,650
DSG-10	500	600	200	2,850
DSG-11	500	600	250	2,970
DSG-12	550	700	250	3,200
DSG-13	630	750	250	4,000
DSG-14	630	900	250	4,550
DSG-15	600	1100	250	5,100
DSG-16	700	1100	250	5,500
DSG-17	800	1200	250	5,800
DSG-18	900	1200	250	6,300
DSG-19	800	1200	300	6,800
DSG-20	900	1200	300	7,200