



UP TO IP66 / NEMA 4X PROTECTON CATEGORY



- Material**

 - Enclosure Frame, Rear Panel : 1,50mm Stainless steel AISI 304 (1.4301)
 - Roof, Gland Plate : 1,50mm Stainless steel AISI 304 (1.4301)
 - Door : 2,00mm Stainless steel AISI 304 (1.4301)
 - Mounting Plate : 3,00mm Galvanized Steel
- Surface process** : Brushed
- Lock**

 - Pull-Push Handle : Die Cast Zinc + RAL 7037 Powder coating with 5mm Double-bit zinc insert
- IP Rate**

 - Single Doors : Up to IP 66 regarding to IEC 60 529
 - Double Doors : IP 54 regarding to IEC 60 529
- NEMA Category**

 - Single Doors : NEMA 1 , 12 and up to 3R , 4 , 4X
 - Double Doors : NEMA 1 , 12
- Supply includes**

 - Enclosure frame with hinged door with opening angle 145°
 - Swing Handle -4 point locking- 5mm Doublebit insert
 - Roof plate, Gland base with plate
 - Rear Panel, Mounting plate
- Available to use mostly the same accessories with NEO serie
 - Please see page 408-409 for technical drawings
 - ! Required : In order for the IP66/ NEMA 3R , 4, 4X standards to be valid in the bayed enclosures , IP 66 baying kit must be used. (See page 348)
 - ! Required : Under rain conditions , it is necessary to use with rain canopy (See page 348)

ACCESSORIES:

Plinth System : 346



Side Panels : 347



Standard Baying Kit : 347



Other Accessories Page : 346-349

Product Code	ENCLOSURE			MOUNTING PLATE		DOOR		
	Width(W)	Height(H)	Depth(D)	Width(W)	Height(H)	Lock	Hinge	Type
	mm	mm	mm	mm	mm	pcs	pcs	
NEO 646.164-SS4	600	1600	400	488	1488	1	4	Single
NEO 646.185-SS4	600	1800	500	488	1688	1	4	Single
NEO 646.206-SS4	600	2000	600	488	1888	1	4	Single
NEO 648.185-SS4	800	1800	500	688	1688	1	4	Single
NEO 648.206-SS4	800	2000	600	688	1888	1	4	Single
NEO 640.184-SS4	1000	1800	400	888	1688	2	8	Double
NEO 642.205-SS4	1200	2000	500	1088	1888	2	8	Double
NEO 642.184-SS4	1200	1800	400	1088	1688	2	8	Double
NEO 642.185-SS4	1200	1800	500	1088	1688	2	8	Double