



- With a pull mounted on it, the pull mounting surface is beautifully decorated while falling of screws within the enclosure is prevented.
- No additional modification of cover or door is required to mount the pull.
- Use it in combination with a captive screw (-).
- For applications such as food machinery, packing machinery and chemical manufacturing devices that require countermeasures against parts falling.

Material/Finish		LYSC-N
Main body		SUS304 Barrel Polishing



Part Number	D	M	d	e	A	T	s	Mass (g)
LYSC-12-N	12	M5	4.2	1.2	8.3	2.5	1	1.4
LYSC-16A-N	16	M5	4.2	1.5	10.3	3	1.5	3.1

Unit : mm

• Related Products

The captive washer for pulls with a captive screw supplied **LYSC-N-SSC** is available.



• Part number specification

LYSC-12-N



• Applicable Captive Screws

Use the captive washer for pull **LYSC-N** in combination with a compatible captive screw.

Part Number	Applicable Captive Screws				
	SSC	SSCLS	SSCHS	SSCPS	SSCMS
LYSC-12-N	SSC-M5	SSCLS-M5	SSCHS-M5	SSCPS-M5	SSCMS-M5
LYSC-16A-N	SSC-M5	SSCLS-M5	SSCHS-M5	SSCPS-M5	SSCMS-M5

⚠ The captive washer for pull **LYSC-N** cannot be used in combination with any screw or bolt other than a captive screw.

• Applicable Pulls

Part Number	Applicable Pulls			
	UNF	UNFS	UNFA	UGF
LYSC-12-N				TG
LYSC-16A-N	All Sizes			TG-108 TG-128
			All Sizes	TG-110 TG-130

• Installation Method

- ① Let the captive screw through the cover and door and tighten it into the screw hole located in the position eccentric from the center of the captive washer for the pull **LYSC-N** from the pull mounting surface until the cylindrical part of the captive screw is penetrated **Figure 2**.
- ② Move the captive screw to the drilled hole at the center of **LYSC-N** **Figure 3**.
- ③ In the state indicated in **Figure 3**, tighten the captive screw to mount the pull **Figure 4**.
- ④ After mounting, the pull screw hole and captive screw are retained at the center of **LYSC-N**. At this point, the drilled hole at the center of **LYSC-N** is smaller than the screw part of the captive screw, so the captive screw never comes out of the drilled hole and falling is prevented.

