

SHS 15 E5
SHS 30 E5



CABLE BUNDLER
STAINLESS STEEL, 1.4571/AISI 316 Ti



CIRCUIT INTEGRITY MAINTENANCE CLASSES
E30 TO E90

SUITABLE FOR use in environments subject to corrosion

QUICK FASTENING using snap-in function

WALL AND CEILING FASTENING with one cable bundler

SUITABLE FOR the food industry

RESISTANT TO DEFORMATION due to beaded profile

REDUCED FIRE LOAD in the respective compartments

NO RELEASED HALOGENS in case of fire

MORE RESISTANT TO TEMPERATURE compared to plastic

Cable Bundler

Model No.	Inside height H mm	Inside dimensions width B mm	EAN code	Weight in kg per 100 pcs.	Smallest packaging unit
E5 SHS 15 E5	56	34	245031	3,50	50 pcs.
E5 SHS 30 E5	79	49	245048	5,24	50 pcs.

for laying cable bundles on walls and ceilings in corrosive environments and for the food industry for quick fastening with snap-in function

high mechanical strength

SHS 15 E5 max. cable load: 15 x NYM 3x1.5 mm²

SHS 30 E5 max. cable load: 30 x NYM 3x1.5 mm²

