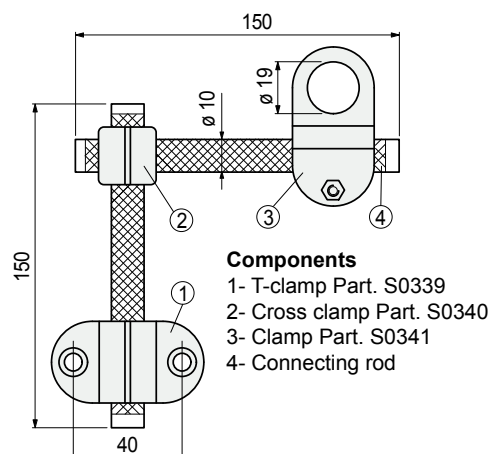


Part. S0342



Assembly kit for photocells or sensors



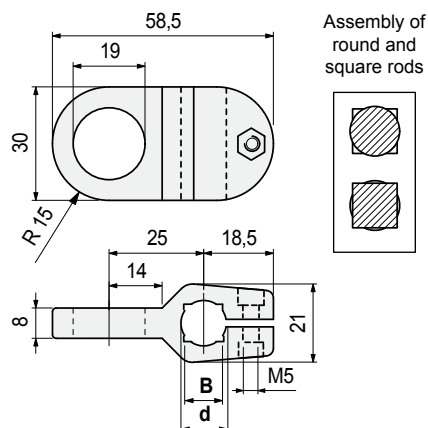
Code	Weight kg
605153N	0,14

- Material: clamps in reinforced polyamide PA FV (black), tightening bolt and connecting rods in austenitic stainless steel.
- Max recommended tightening torque : 0,5 Kgm.
- Packaging: 50 Kit.

Part. S0341



Clamp for photocells or sensors



Tightening bolt material	Rod dia. d mm	Square rod B mm	Code	Weight kg
Austenitic stainless steel	10	8	68383	0,02
	12	10	68395	
	14	12	67385	
Zinc plated steel	10	8	627061	0,02
	12	10	627071	
	14	12	627081	

- Material: clamp in reinforced polyamide PA FV (black).
- Max recommended tightening torque: 0,5 Kgm.
- Packaging: 50 pieces.

Best Seller

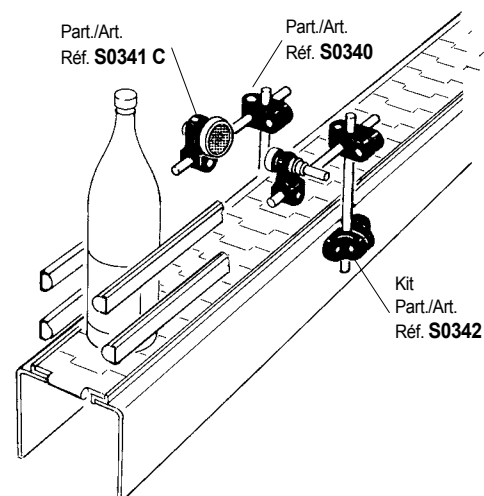
Standard

On request: minimum quantity may apply. Consult our Customer Service for availability.

Item code for order = Part. + Code

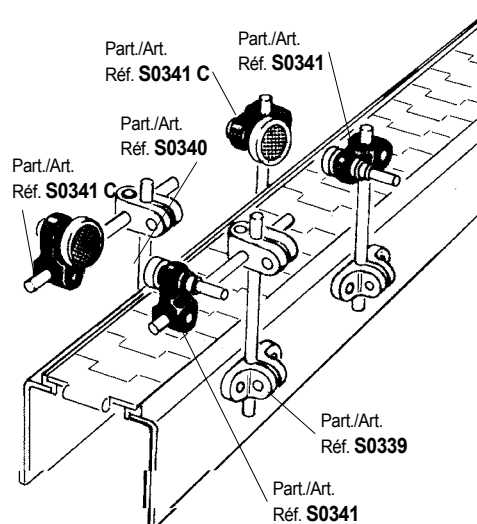
Assembly Part. S0342

Dia. 18 mm photocells or sensors



Assembly Part. S0341

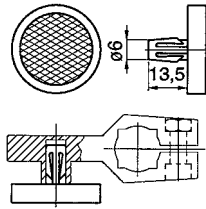
Dia. 18 mm photocells or sensors



• Assembly Part. S0341 C

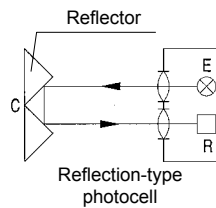
Types of reflectors that can be mounted:

Reflector with clip-on fixing pin: press-fit between clip and clamp hole.



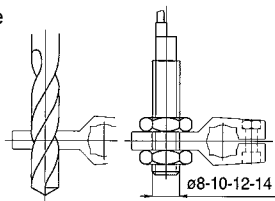
• Operating principle

The beam of light emitted by source E is reflected by reflector C and conveyed to receiver R. Reading is performed through interruption of the beam of light.



• Assembly of photocells or sensors

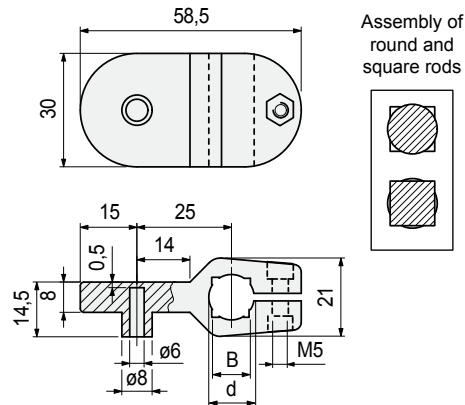
The clamp can also be drilled to hold dia. 8-10-12-14 mm photocells or sensors.



• Suitable reflector type

Imos

■ Clamp for reflectors



Tightening bolt material	Rod dia. d mm	Square rod B mm	Code	Weight kg
Austenitic stainless steel	10	8	6721500	0,02
	12	10	6912500	
	14	12	6913500	
Zinc plated steel	10	8	6270910	0,02
	12	10	6271010	
	14	12	6271110	

- Material: clamp in reinforced polyamide PA FV (black).
- Max recommended tightening torque: 0,5 Kgm.
- Packaging: 50 pieces.

Part. S0341C



● Best Seller

● Standard

● On request: minimum quantity may apply. Consult our Customer Service for availability.

Item code for order = Part. + Code