## CB 60 - CB60 THERM

Suitable models		OPT3 SMC PXXX
Housing Material	Thermoplastic PMM	(polymethyl methalcrylate)
Mounting	SMO (or	ientable support brackets)
Output		Connectors M12
Protection Degree		IP67
Resistance to the atm	ospheric agents	- Alkaline substances - weak acid - neutral soap - alcohol 60°
Not resistance to the cl	hemical agents	<ul> <li>aliphatic hydrocarbon</li> <li>hydrocarbon aromatic composit</li> <li>gas oil</li> </ul>

TRANSPARENT CYLINDRIC BOX IP67 WITH INSIDE HEATHER

TECHNICAL FEATURES TRANSPARENT CYLINDRIC BOX		
Breaking load (5mm/min)	73 MPa ISO/R 527	
Bumps resistance (+23°C)	6 KJ/m2 ISO 179/1 e U	
Elastic module at traction	3200 MPa DIN53547	
Linear thermic dilatation	0,8 E-4/PC ASTM E831	
Deformation to the heat	0,45 MPa ISO75	



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## **MECHANICAL DIMENSIONS**



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