# Catalogue No: **ELBPM633P**

### ENCLOSED SLBM POLY 3P 63A GREY

Power Distribution and Protection > Isolators and Transfer Switches > Enclosed Isolating Switches > Socomec Enclosed Isolating Switches > ELB-PM Polycarbonate Enclosed Load Break Switches





#### Polycarbonate enclosure grey load break switch 3P 63A

- IP65 rating combined with selection of polycarbonate, mild steel and stainless steel, has any environment, indoor or outdoor, covered
- Spacious design allowing for quick and easy connection as well as the option to fit additional accessories within the enclosed assembly
- Knockouts provided with ELB-PM series (up to 63A) and gland plates for the ELB-S series as standard making it easier to connect to the internal isolator and reducing installation time
- The same high quality Socomec load break switches including the SLBM, SLB and 32BR switches used across the enclosed range
- Enclosed assemblies feature the ergonomic IP65 S-Type handles from Socomec which includes interlocking (in the ON position), pad locking, UV and chemical agent resistive material and the choice of standard blue or red/yellow colour

Representative Photo Only (actual product may vary based on configuration selections)

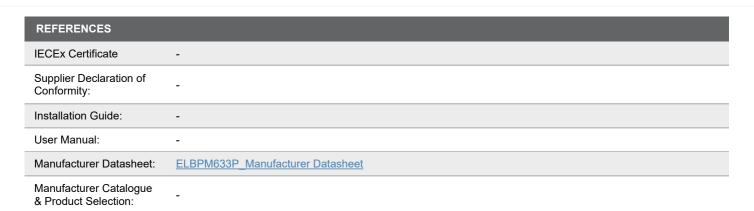
SPECIFICATIONS	
Product Series	ELB-PM
Component Type Power Distribution & Protection	Enclosed Isolating Switch
Number of Poles	3
In, Rated Current	63 A
le, Rated Operational Current, AC-22a, 400V	63 A@400V
le, Rated Operational Current, AC-23a, 400V	63 A@400V
kW Rating, AC-23a, 400V, 3ph	30 kW @400V
IP Rating	IP65
Material, Body / Housing	PC (Polycarbonate) material
Colour, Body / Housing	Grey colour
Colour, Handle	Blue colour
Height	210 mm
Width	125.5 mm
Depth	92 mm
Standards Compliance	IEC 60947-3 EN 60947-3 UL 508 EN 61439 IEC 60364
Certifications	UL

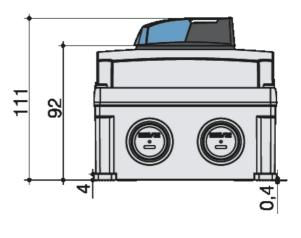


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Dimension Diagram



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