

Technical Offer (Note 3)

A technical offer is to be provided by the Economic Operator in response to [Section 4.1, *Technical Specifications*]. Bidders are to state the brand and the model of the supplies being offered in response to the specifications requested under Section 4 – Technical Specifications.

Tenderers that fail to complete, duly sign and upload the requested information will be deemed as non-compliant and will not be considered further for final adjudication. The information/technical specifications provided in the below table shall not be subject to rectifications.

For each item offered, the respective supporting documents and printed manufacturer's technical literature are to be submitted.

If and when requested, the bidder may be requested to submit additional literature or samples as per the form marked "Literature". **In the case where the literature submitted does not corroborate with the technical offer, the offer will be disqualified.**

Reference in [Section 4.1, Technical Specifications]	Item Description:	Offer Specifications:		Brand / Product being offered:
CE1/CE1Em/CE2/CE2Em	Rectangular miniaturised recessed luminaire with several optical elements arranged in a linear fashion with LED lamps.	Type:		
		Main Body Material:		
		A/G Screen Material:		
		Dimmer Type:		
		Dimensions:		
		IP Rating (housing):		
		IP Rating (visible part):		
		Lighting Output (lm):		
		Lifetime:		
		Lamp Type:		
		Lamp Configuration:		
		Available Colours:		
		Colour Temperature:		
CE3/CE3Em	Rectangular, recessed frame miniaturized luminaire with LEDs with an optical system designed for diffused lighting distribution.	Type:		
		Main Body Material:		
		A/G Screen Material:		
		Dimmer Type:		
		Dimensions:		
		IP Rating (housing):		
		IP Rating (visible part):		
		Lighting Output (lm):		
		Lifetime:		
		Lamp Type:		
		Lamp Configuration:		
		Available Colours:		
		Colour Temperature:		

Reference in [Section 4.1, Technical Specifications]	Item Description:	Offer Specifications:		Brand / Product being offered
AP1/AP1Em	Rectangular indoor, indirect light, wall mounted luminaire.	Type:		
		Main Body Material:		
		Reflector Type:		
		Dimmer Type:		
		Dimensions:		
		IP Rating (housing):		
		IP Rating (visible part):		
		Lighting Output (lm):		
		Lifetime:		
		Lamp Type:		
		Lamp Configuration:		
		Available Colours:		
		Colour Temperature:		
SP1	Shaper projector for distances 4 – 8m with an adjustable focus beam.	Type:		
		Operating Distance:		
		Main Body Material:		
		Optic Type:		
		Dimmer Type:		
		Dimensions:		
		IP Rating (housing):		
		IP Rating (visible part):		
		Initial Luminous Flux:		
		Lifetime:		
		Lamp Type:		
		Lamp Configuration:		
		Available Colours:		
Colour Temperature:				

Reference in [Section 4.1, Technical Specifications]	Item Description:	Offer Specifications:		Brand / Product being offered:
SP2/SP2Em	Variable spot light with frontal lens.	Type:		
		Operating Distance:		
		Main Body Material:		
		Optic Type:		
		Dimmer Type:		
		Dimensions:		
		CRI:		
		IP Rating (housing):		
		IP Rating (visible part):		
		Initial Luminous Flux:		
		Lifetime:		
		Lamp Type:		
		Lamp Configuration:		
		Available Colours:		
Colour Temperature:				
LD1	LED Strip Light, mounted in aluminium profile with plastic diffuser.	Type:		
		Main Body Material:		
		A/G Screen:		
		A/G Screen Material:		
		Dimmer Type:		
		Dimensions:		
		IP Rating:		
		Lighting Output (lm):		
		Lifetime:		
		Lamp Type:		
		Lamp Configuration:		
		Available Colours:		
		Colour Temperature:		

Reference in [Section 4.1, Technical Specifications]	Item Description:	Offer Specifications:		Brand / Product being offered:
CM1/CM1Em	Tubular ceiling light fitting for diffuse general lighting.	Type:		
		Main Body Material:		
		Optic Type:		
		Dimmer Type:		
		Dimensions:		
		IP Rating:		
		Lighting Output (lm):		
		Lifetime:		
		Lamp Type:		
		Lamp Configuration:		
		Available Colours:		
		Colour Temperature:		