

On-site mixed concrete HaloX® installation housing

One system for all situations.

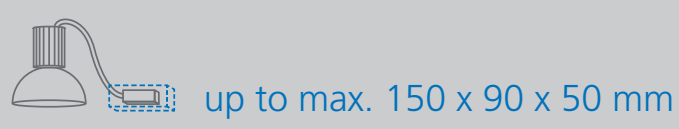
System overview of HaloX®

1 Installation compartment for luminaires / loudspeakers and operating devices

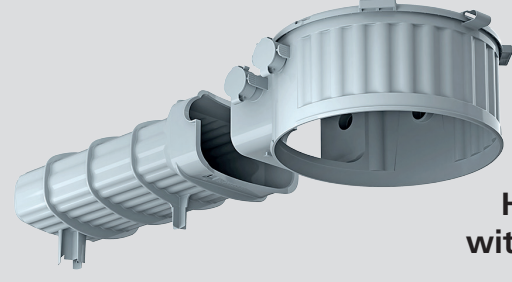
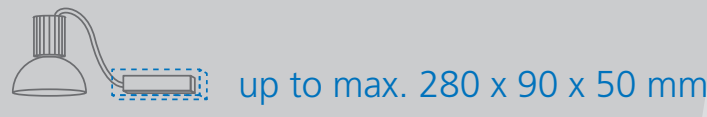
without additional space for operating devices



Additional space for operating devices

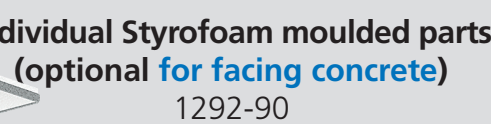
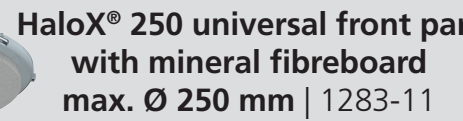
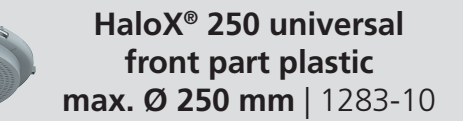
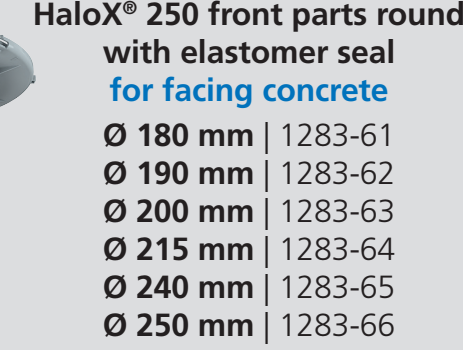
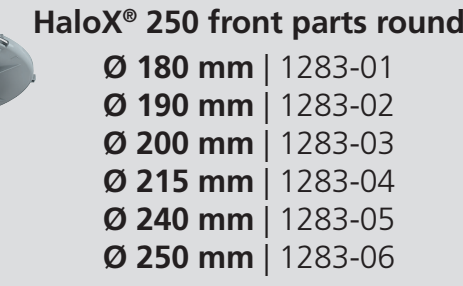
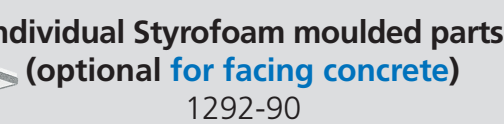
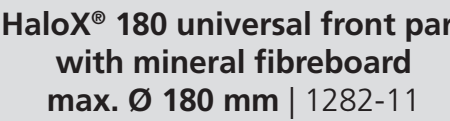
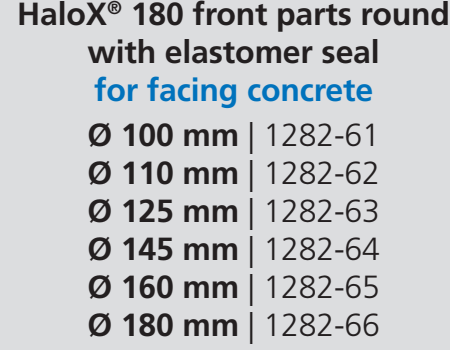
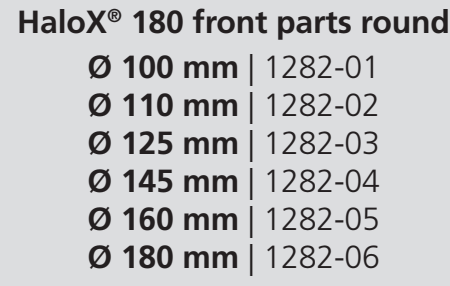
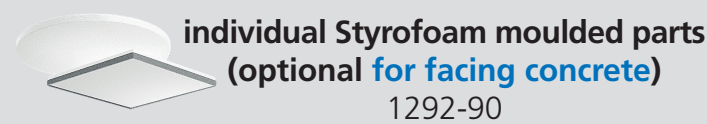
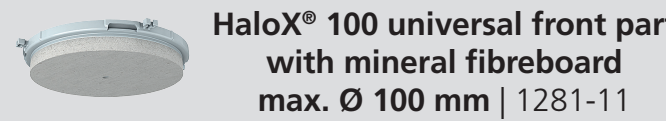
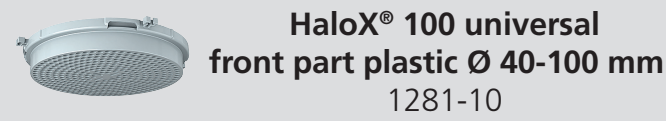
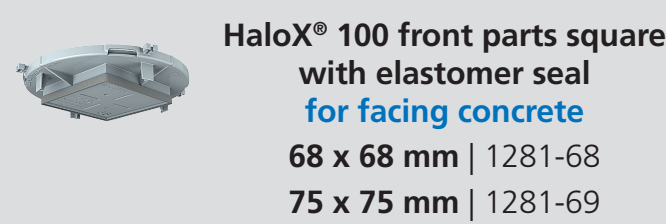
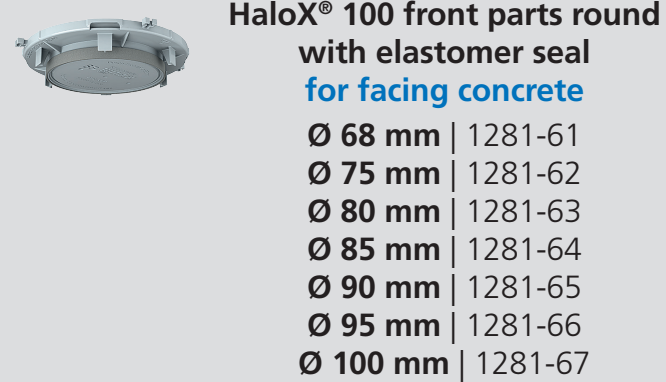
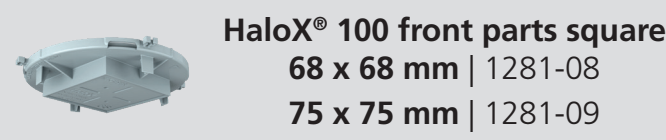
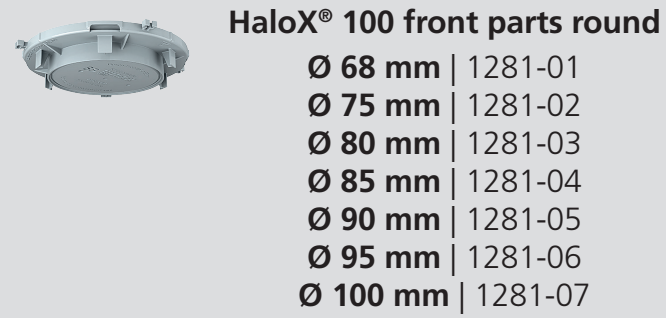


Additional space for larger operating devices

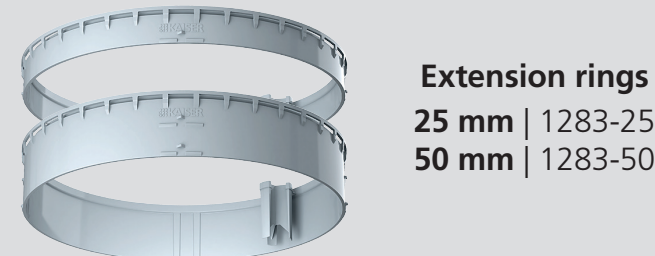
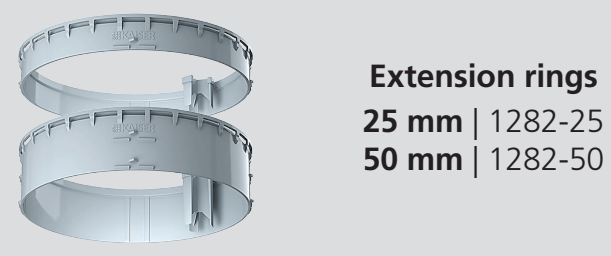


2 Installation diameter for luminaire / loudspeaker

round

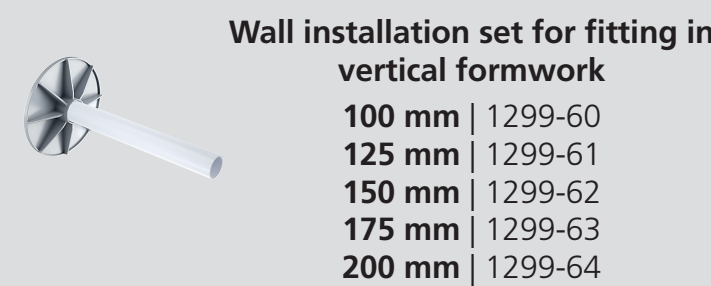


3 Installation depth



4 Accessories for wall installation

Wall installation in vertical formwork



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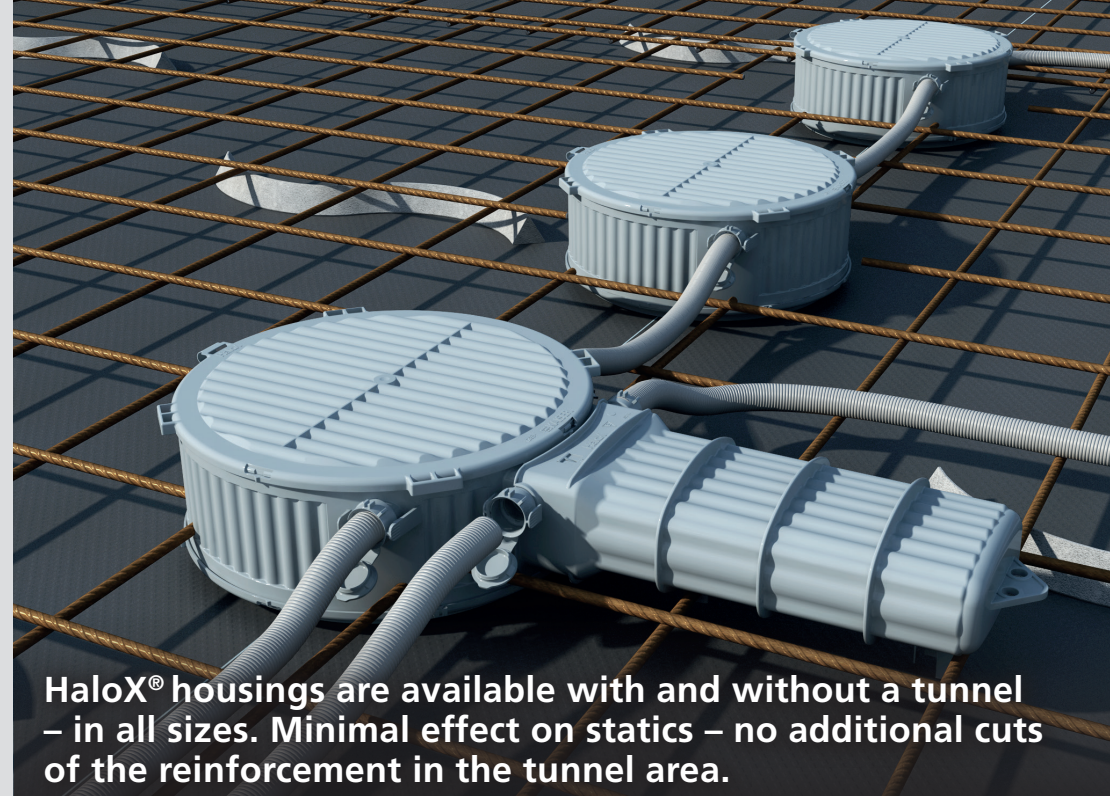
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... your quality-connection



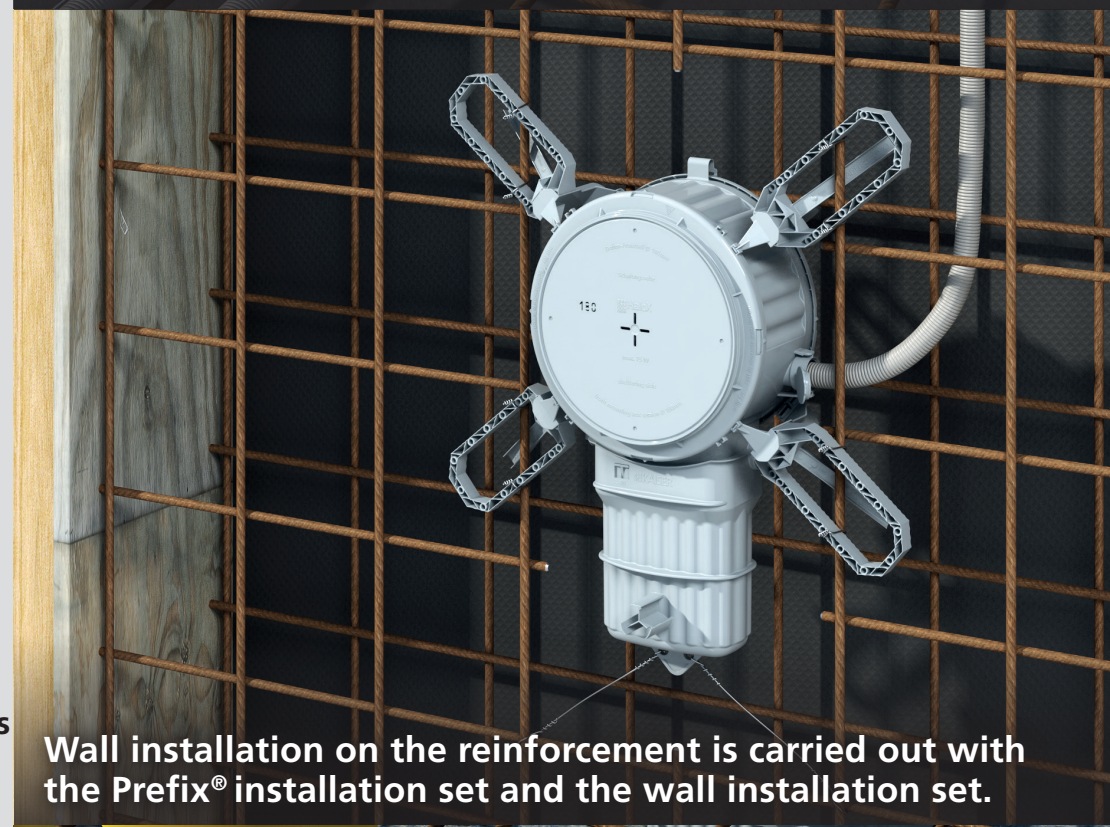
Toolless opening technology. It can be re-closed in the event of incorrect population.



Combination entry for conduits M20 to M25 with secure conduit retention.



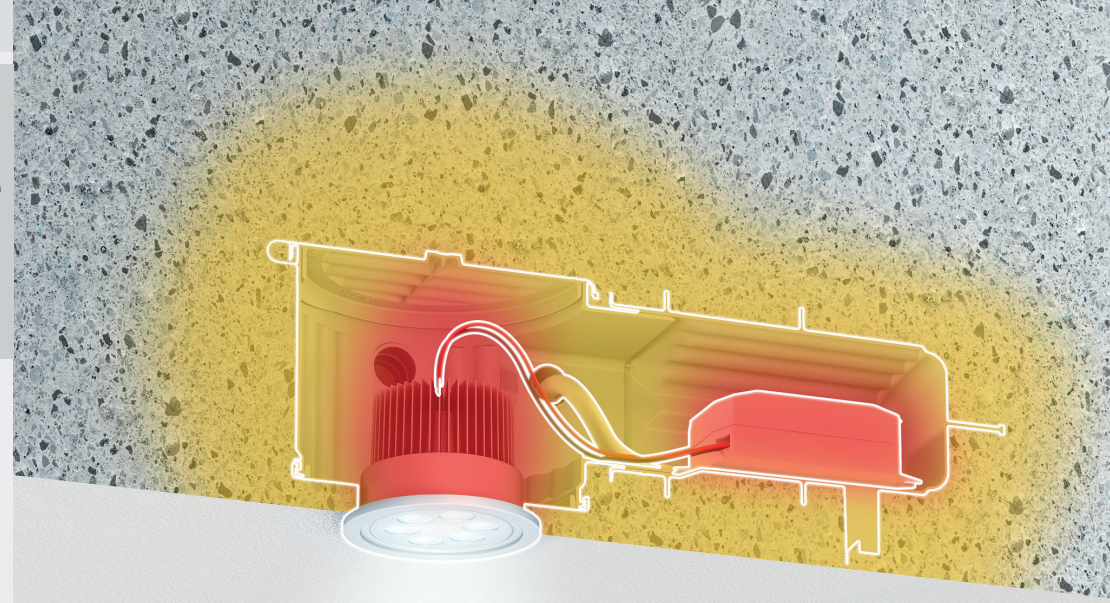
HaloX® housings are available with and without a tunnel – in all sizes. Minimal effect on statics – no additional cuts of the reinforcement in the tunnel area.



Wall installation on the reinforcement is carried out with the Prefix® installation set and the wall installation set.



Sturdy shape, durable, easy to process. HaloX® ensures a secure place for new light or sound.

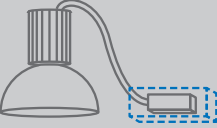
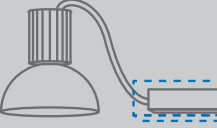
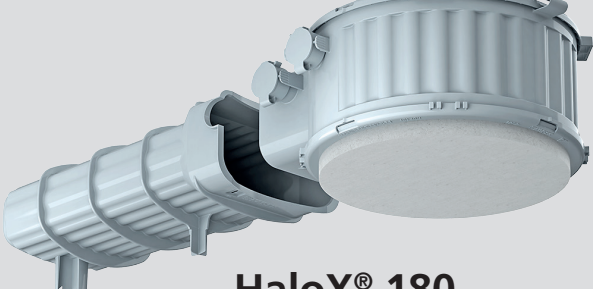
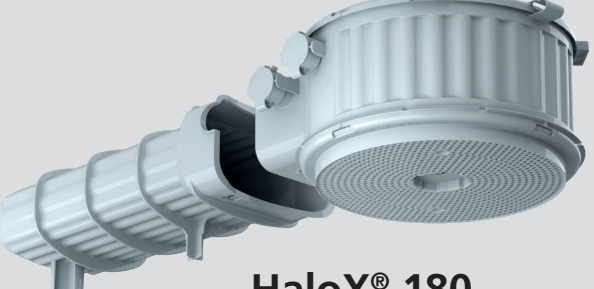


Wave-shaped surface profile for maximum housing surface to ensure optimal heat dissipation above the concrete.

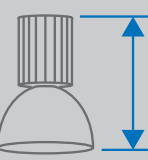
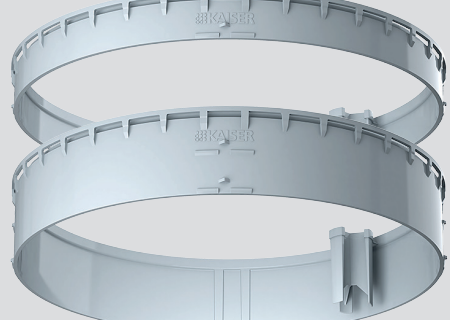
Precast concrete HaloX® installation housing. One system for all situations.

System overview of HaloX®

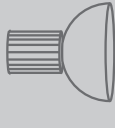
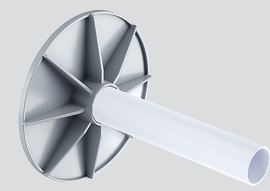
1 Installation compartment for luminaires / loudspeakers and operating devices

		
	Adhesive attachment one-piece housing with universal mineral fibreboard	Magnet attachment one-piece housing with universal plastic plate for the magnet recess
	 System magnet 1299-69	 System magnet 1299-69
without additional space for operating devices 	 HaloX® 180 1282-71	 HaloX® 180 1282-74
Additional space for operating devices  up to max. 150 x 90 x 50 mm	 HaloX® 180 with tunnel 190 1282-72	 HaloX® 180 with tunnel 190 1282-75
Additional space for larger operating devices  up to max. 280 x 90 x 50 mm	 HaloX® 180 with tunnel 325 1282-73	 HaloX® 180 with tunnel 325 1282-76
	 HaloX® 250 1283-71	 HaloX® 250 1283-74
	 HaloX® 250 with tunnel 325 1283-73	 HaloX® 250 with tunnel 325 1283-76

2 Installation depth

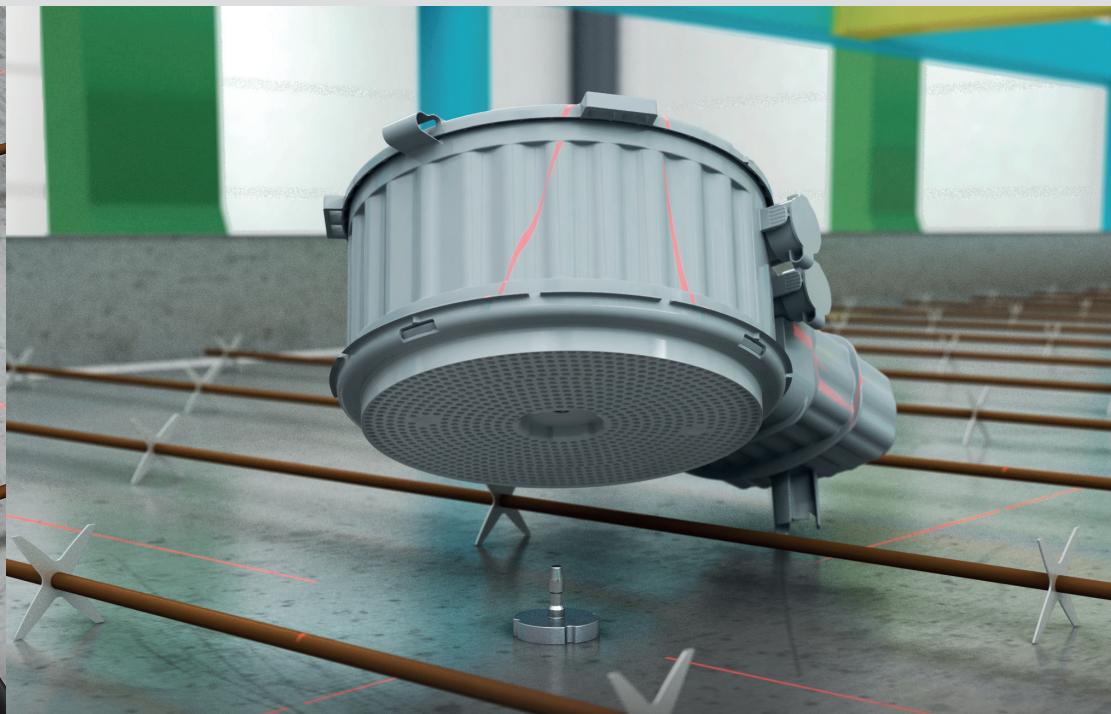
	 Extension rings 25 mm 1282-25 50 mm 1282-50	 Extension rings 25 mm 1283-25 50 mm 1283-50
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3 Accessories for wall installation

 Wall installation in vertical formwork	 Wall installation set for fitting in vertical formwork 100 mm 1299-60 125 mm 1299-61 150 mm 1299-62 175 mm 1299-63 200 mm 1299-64
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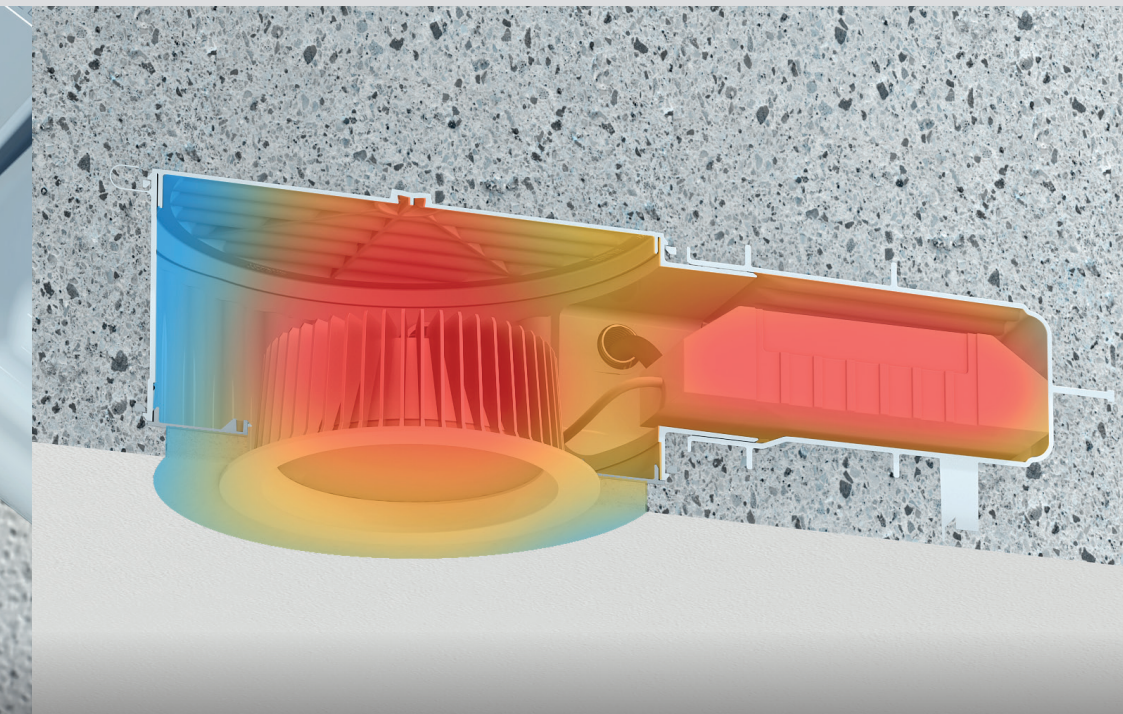
For processing in precast concrete, the HaloX® system is designed in one piece. The housings with pre-fitted mineral fibreboard can simply be glued on.



For magnet attachment, housings with pre-fitted front parts to hold a magnet are available.



Toolless opening technology. It can be re-closed in the event of incorrect population.



Wave-shaped surface profile for maximum housing surface to ensure optimal heat dissipation into the concrete.



HaloX® System

also for on-site mixed concrete
and retrofitting

www.kaiser-elektro.org/haloxsystemoverviews

